



UCSKM PUBLIC SCHOOL BHIWADI

Recipient of International Dimension in Schools Certificate
Award for 2020-23 by British Council, England



Forging Ahead With International Dimension





Led By Students, Parents & Teachers
Under The Able Guidance Of Principal Dr. Prabhat Kaushik

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About School



'The sky is not the limit; the sky is limitless'.

Dr. Prabhat Kaushik
Principal

All children have to be taught according to the potentials hidden in them. This has always been the philosophy of Col. P.S Satsangi, VSM, the Founder chairman of UCSKM Public School. He opened doors to the underprivileged and gifted children of Bhiwadi. He inspired UCSKMIANS for greater hard work and efforts.

In this institute, a child learns the "Busy Bee" concept and accepts the hard work as the greatest pleasure of life." BUSY BEE PLEASURE "is the motto of our school.

Our school is a temple of learning where all children grow not just in knowledge but in courage, confidence, independence and self-resilience alike.

The TEAM UCSKM believes that each child is a winner. A positive and inspirational atmosphere of the school helps a child to face the challenges courageously. The school emphasizes on social concerns like Swachh Bharat, Human Trafficking, each one Teach One, Garbage to Garden, the list is endless. The students are inspired and motivated to give their best and maximum efforts for the development of the country.

Thus, it is a place where each and every child is respected and honoured and is groomed to grow as a successful and responsible citizen.

The lush green campus complements the academic curriculum and provides optimum environment for Modern Education. There are ample outdoor areas for complete contemplation of the students in various activities. Attention is paid to the process of self-learning, self-work and self-motivation of the students.

The school management immensely propagates the idea that students should be taught with pleasure according to their potentials and not at peril.

'Non-Failure Policy' is the strongest policy adopted by the school as the founder member firmly believed 'Don't fail a child it is a murder.'

The school applies conventional as well as modern methods of teaching like Syndicate system of Self Learning, Cognitive Studies, Study Camps, Subject Drills and Eminent Persons Contact Programs for laying a strong foundation of the students.

The teaching is not restricted to classroom teaching as it is imparted by connecting to various classrooms of different countries. Our honourable Principal, Dr. Prabhat Kaushik is guiding the governments of 56 countries, enhancing and promoting the idea of connecting classrooms globally.

Every year UCSKM gives Board result that is one of the best in the country. The school has provided various platforms for the progress and development of the students in different fields. The Atal Tinkering Lab is an opening for the budding scientists of the country. Many Sports Stars have been created for different sports by the sports coaches, who are highly competitive and enthusiastic. They leave no stone unturned to produce District, State and National Level Sports Persons.

The dedicated School Staff under the guidance of Principal, Dr Prabhat Kaushik has been working tirelessly for the success of all the students of UCSKM School for the last 20 years. They are the pillars of this strong foundation.

International policy

UCSKM Public School is an established and frontliner CBSE affiliated co-ed School of Bhiwadi serving to the community diligently since 1996. The School has a collaborative and hospitable relation with internationally renowned organisations and NGOs like Rotary Club and Lions Club. The school has worked hand in hand with such organisations in their different endeavours like polio-eradication programme and human trafficking control. The following points outline the International Dimensions and policy of the school:

- to grab and optimize the opportunities to let the student's have a chance to meet, interact and exchange ideas with the people from different background, nationalities and cultures
- to widen the horizon for the students by arranging and organising contact with people from a variety of cultures
- to enhance teachers understanding of the international community
- to increase students soft-skills such as confidence, self-reliance and sense of belongingness with the world community
- to enable students to gain opportunity, information, comprehension and experience along with useful global skills such as Knowledge of at least 2 foreign languages viz. English and French
- to build connection with the school community abroad
- to take opportunity to relate lessons of curriculum, taught day in and day out, with international relevance and dimensions
- to teach them at length about terminology related to world relationship like free-trade, globalisation, liberalisation, privatisation, industrialisation.
- to do all that is humbly possible to make students a responsible, sensitive and compassionate human being

The school receives guests from different countries who share their experiences with the students and the teachers through workshops, seminar and special assemblies.

Dr. Prabhat Kaushik, our Principal, who is an internationally renowned educationist provides consultation to the schools of many countries, over academic and others school related issues.

Thus, UCSKM has name and fame with international community as a responsible stakeholder.

ISA Coordinator Experience

Down the memory lane as ISA coordinator

'Adventure is an attitude to experience every day things.

Life begins at the end of your comfort zone."



Rewa Marwaha

My journey as ISA coordinator was like a big adventure. I am thankful to my Principal Dr.Prabhat Kaushik, for giving me this opportunity.

The orientation program of ISA by British Council made it clear that the next 365 days would make me acquainted with the project works going on all across, based on global interaction.

My work started with the planning of seven activities involving the entire Team UCSKM. We had plenty of ideas and shortlisting them was quite an errand. Decision about Collaborative Activities was the toughest. But once compiled, I had to run around to find a Partner School in any part of the world. I was lost and contacted almost every acquaintance in foreign lands to find a Partner School. The policy of 'Never End Exploring' made me contact schools by constant messaging on social media, emails and What's App chat. My consistent endeavors culminated in a happy ending when Sabari Indian School, Dubai confirmed to become our Partner School.

All the seven activities were carried out according to the action plan. Students were really excited and parents willingly supported and appreciated the activities as the students were becoming confident and independent. Global awareness, for everyone involved, was increasing as every activity was centered to reflect International dimension. However, there were also many pauses and detours as quite a few activities could not be carried out according to the Action Plan due to unfavorable weather conditions and unexpected closure of schools due to intense air pollution in and around Delhi.

Teamwork is the ability to work together towards a common goal. All team members worked hand in hand and contributed to the best of their capacity. We also encountered tough mountains to cross on the way. The toughest one was Covid-19 pandemic, followed by lockdown all over the world.

Closure of schools brought all the initiatives almost to a dead-end. Our Partner School stopped responding in February 2020 but this did not stop me to venture out and explore further. After continuous and constant messaging on social media, I found another Partner School to progress my 3rd Collaborative Activity on Reverential Aspect of Medicinal Plants. Dikshalaya Nepal Foundation School, Kathmandu extended a friendly hand as they were also working on a similar project associated with medicinal herbs. We started exchanging our work through emails. While the whole world was under Lock-

Down due to Covid-19, we were lucky enough to carry out a Skype session with the students of our Partner School in Kathmandu.

'Difficult roads often lead to unexpected beautiful destination'. In this case, the crisis thus gave us an opportunity to experience the culture and work with two Partner Schools. We also harnessed mutual friendships on the way.

We resumed our association with Dikshalaya Nepal Foundation School, Kathmandu through Zoom sessions. Students of both the schools were highly enthusiastic and excited to share their knowledge and ideas with each other.

The two educational courses that I completed during this period – 'The Education for Global Citizenship' and 'The Intercultural Global Awareness' exposed me to steps taken Globally for substantial & sustainable development in every sphere of life, which in-turn enriched my students too.

Sure enough, 'Persistence does make all the Difference'.

Thus with the patience and perseverance of Team UCSKM, we have been successful in completing our dossier for ISA from British Council. I am happy to share that the participation in all the seven activities have enhanced the creative, imaginative, critical thinking, interpersonal relationship building, self dependence, oratory, in-depth analysis & problem solving as well as research & investigative skills in our students. Through their research work and interaction with teachers and students of Partner Schools, our teachers and students have become aware of social and cultural norms of their countries. Participation in In-house activities has developed their team spirit and has opened their minds to newer horizons through understanding of the work done on different issues in the countries explored by them. Thus by exposure to United Nations Sustainable Development Goals of Good Health and Well Being, Quality Education, Clean Water and Sanitation, Decent Work and Economic Growth, Responsible Consumption and Production, Peace, Justice and Strong Institutional Partnership, as tools to target Global Learning, outcome of our ISA activity was more than successfully achieved.

The credit for the compilation of the dossier goes to Mrs Hema Sharma, our IT head and my partner in the journey of ISA from British Council.

WE WORKED, HAD FUN, NURTURED LONG LASTING FRIENDSHIPS AND ALSO ACCOMPLISHED OUR GOAL

ISA COORDINATOR REWA MARWAHA

Hema Sharma,

International Coordinator Job Description

'I value the friend who finds time for me on his calendar but cherish the friend, who for me, does not even consult his calendar' - Robert Brault

After a long and persistent communication through emails, phones and other social media, it was Sabari Indian School (SIS), Dubai, who agreed to join hands with us in the IAS journey for progressing the collaborative activities. SIS takes immense care and initiative in exploring diverse platforms for bringing out the hidden potential in their students. They extended a similar whole-some attitude towards our children too. Despite their own priorities, they enthusiastically participated and progressed all the activities in a systematic manner, thus making our interactions really meaningful, especially for the children. The teachers guided the students from their heart and scanned all the golden moments of the activity. The activity of "Cooking without fire - let's chow" concluded with excited exchange of recipes between the students of two schools, some of which were tried to prepare mouth-watering, healthy and nutritive dishes. For the safety of young children, the recipes selected for this activity did not involve any fire work. It was a highly exhilarating and involved experience, which the children thoroughly enjoyed.

The school management and teachers of SIS have prioritized due physical and mental development of their students in their curriculum, which they follow strictly. Despite their busy schedule, they agreed to expose their students to learn proper steps of few of the 'yogasanas', the origin of discipline of yoga, from yoga instructor and practicing students of UCSKM. They collaborated with the activity 'Yoga and Asanas- for peace and harmony of the world' with open arms. On-line demonstrations were held on these asanas for performing them in a safe and proper manner. Our yoga instructor, Mr. Raj Kumar Singh elaborated on physical and mental benefits, arising out of each asana. Screenshots and videos of these sessions were copiously exchanged between the two schools. These asanas were told to bring harmony between mind and body of the performer. All participants committed to make it a part of their daily work-out. More than that, these sessions established a deeper, long lasting connect between the teachers and students of both schools. The art and science of healthy living and its practice right from young age, was also appreciated by the parents and guardians of our partner school, but, alas! lockdown due to Corona pandemic brought an end to our interactions. All of us, including the students, made many friends. These friendships are now really being cherished and nurtured. I sincerely thank Ms. Khyati, Vice Principal - Sabari Indian School, for all the help extended by her.

As SIS, Dubai could not collaborate with our third activity due to their own work pressure, it was the Vice Principal and ISA Coordinator Mr. Durga Prasad Dahal, of Dikhalaya Nepal Foundation, Kathmandu, who instantly responded to our request for partnering in the collaborative activity on 'Reverential Aspects of Medicinal Herbs'. We started working in the first week of March'2020 and were able to successfully conduct a Skype session between the students of both the schools. The session helped in introducing the participants to each other and the activities initiated by them on this subject. The exchange of ideas between the students gave them tips for exploring further on various benefits of unlimited species of medicinal plants available in both the countries. However, the lockdown due to Corona pandemic brought our interactions to a halt. It was only in the first week of Sept.' 20 that our partner school agreed to again participate in on-line Zoom session, to exchange all the activities explored by their students. I am highly grateful to Mr Anil Khanal, science teacher and

ISA coordinator of our partner school, for outstanding success of this virtual class conducted for the students of both the schools. Our students were really excited when they could relate to all what was being taught by him to the home-grown remedies being practiced by their own grandmothers, which led to a highly excited and awe-inspiring participation among all. Our students also shared all the work done by them on this subject. It was indeed a wonderful experience and beginning of a lasting bonding between the two schools as well as the participants.

Later we conducted a virtual class of 'Yogasanas' wherein the students of UCSKM, Bhiwadi, India and Dikshalaya Nepal Foundation, Kathmandu, Nepal performed various asanas under the instructions of their teachers. The class also included an address on benefits of Yoga. It was indeed a very interactive and fruitful experience.

A similar virtual class was conducted on 'Cooking food without fire' between the students of grade IV of both UCSKM and Dikshalaya Nepal Foundation, which was again a very enriching and stimulating experience for all participants.

During all the above interactions, many friendships were sworn. Many screen-shots and feedback forms of activities performed were exchanged between the two schools. Students also vowed to visit each other's countries to explore the richness of flora and fauna, learn more about various 'yogasanas' for good health, exchange and enjoy recipes for mouth-watering dishes and most of all meet each other, after such involved sessions. The online interactions turned out to be a wonderful platform, which has broadened the vision of our teachers and students alike and has helped us to develop a deep understanding of extremely loving and reconnoitring nature as well as aspirations of communities at large.

I am highly grateful to the Vice Principal, Mr Durga Prasad of Dikshlaya Nepal Foundation for helping us complete our collaborative activities, despite this difficult period of Corona pandemic.

Rewa Marwaha (ISA International Coordinator)

UCSKM PUBLIC SCHOOL BHIWADI, INDIA



Sabari Indian School, Dubai



Dikshalaya Nepal, Kathmandu



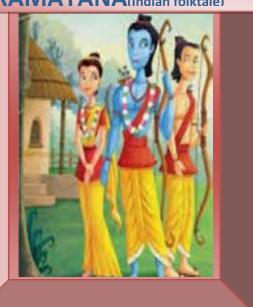
Activity - 1





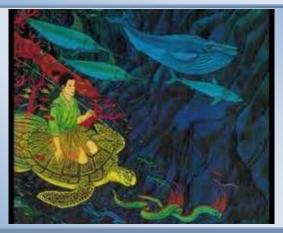


RAMAYANA(Indian folktale)

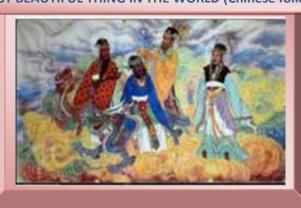


A LEGACY OF MORAL VALUES

URASHIMA TARO(Japanese folktale)



THE MOST BEAUTIFUL THING IN THE WORLD (Chinese folktale)











ACTION TEAM



MRS BEENA SINGH



MRS NIDHI SHARMA



MRS ANITA HARSHA



MRS MAMTA HARIYAL



MRS LALITA PANDITA



MRS REETU POONIA



MISS MANISHA SHARMA



MRS. ANITA K. NAIR



MISS SEEMA BHARDWAJ



MRS MONIKA YADAV



MRS POONAM VERMA



MISS RITIKA PAREEK



MRS REETU CHAUDHARY



MRS ANAMIKA MEHLAWAT



TEACHER'S REPORT





MRS. ANITA K. NAIR

The society today requires young, bright and innovative minds that can think in new direction and change our world. We need to develop love, mutual respect and moral values into their young minds and hearts because life without values is like a ship without rudder.

The British Council's ISA Project "Folktales: A Legacy of Moral Values" was undertaken by the students of grade I, II and V with great enthusiasm. The countries explored were China, England, India and Japan.

Aim:

- To help the students gain knowledge about the rich culture of China, England, India and Japan.
 - To develop cross culture sensitivity.
 - To inculcate moral values.
 - To promote good health and well- being.

Process

The project was commenced by collecting the information available in books, magazines and internet. Teachers planned an array of activities like animated movies, research project work, visual presentation of the folktales, story enactment and potluck using evaluation tools like worksheets, oral presentation and feedback forms from students, teachers, parents, and visitors.

Animated movies really helped us in introducing the folktales of British, Chinese, Indian and Japanese culture. Students were divided into small groups and each group was assigned one of the four folktales from British, Japanese, Chinese and Indian culture. They collected the pictures that represent their folktales and made a visual presentation of the story in the form of a collage. Using the literature available online and in library, they gathered relevant information about their assigned culture and made research project files.





Children have an innate love for stories. Keeping this in mind, a story enactment programme was organized in the school premises. The students of grade I, II and V enacted on moral based folktales like Ramayana (India), UrashimaTaro (Japan), Robin Hood (England), The most beautiful thing in the World (China).

To celebrate cultural diversity Potluck was also organized wherein students, parents and teachers brought home- made food and had lunch together.

A small worksheet was also given to the students to assess the Learning Outcome.

Outcome:

- The project was exciting and enriching. Students enthusiastically participated in all the activities. It gave them an opportunity to learn and explore not only their cultural roots but also cultures and traditions of China, Japan and England.
- It also created a sense of regard and respect for the cultures, traditions and social activities of the explored countries.
 - It encouraged the students to adapt good virtues and moral values.
 - It stirred their thinking, imaginative and interpersonal skills.
 - It enhanced their oratory and acting skills.
 - It developed a sense of creativity and team spirit among the children.
 - The students learnt about Sustainable Development Goals: [4] Quality Education, [3] Good Health and Well –Being,[10] Reduced Inequalities and [16] Peace, Justice and Strong institution.

MRS. ANITA K. NAIR
Class Teacher – V Venus















INTRODUCING FOLKTALES THROUGH ANIMATED MOVIES



A WINDOW TO OTHER CULTURE AND A MIRROR TO REFELECT ONE'S OWN





Watching animated movies of the explored countries



16 PAGE ABRIE AND STREME ACCEPTANCE

Teachers Involved – Seema Bhardwaj and Beena Singh









INTERPRETING THE MOVIES



IMBIBING MORAL VALUES

ENRICHING VOCABULARY





Students were curious to know more about the cultures of the explored countries.







Exploring information from books and internet



Do you know Chinese

follow

Buddhism?



Penning down the information

Oh! Japanese wear Kimono ...









th

FOLKTALES- A LEGACY OF MORAL VALUES



VISUAL PRESENTATION OF FOLKTALES



Reading aloud

Immersed in making persuasive visuals







Sharing their presentation to the class





GLIMPSES OF VISUAL PRESENTATION MADE BY THE STUDENTS









Momotaro infused values like taking care of parents, returning kindness & working together in harmony.





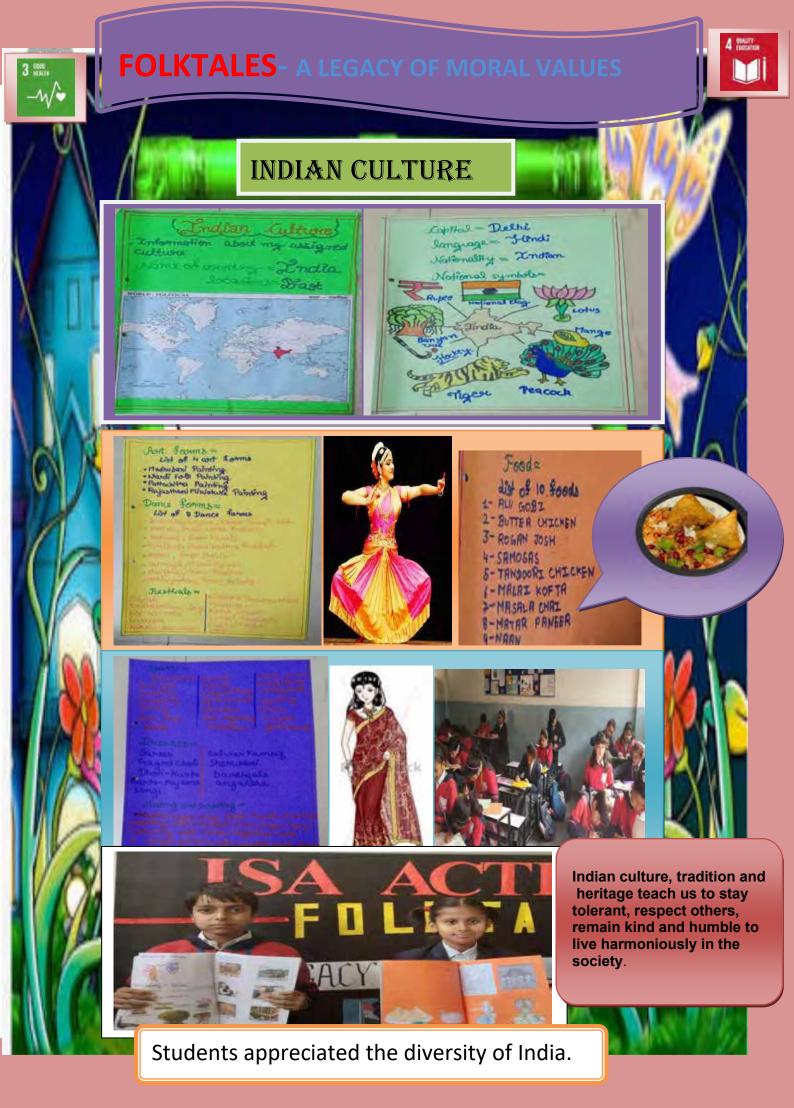






Students gained knowledge about the rich culture of China.









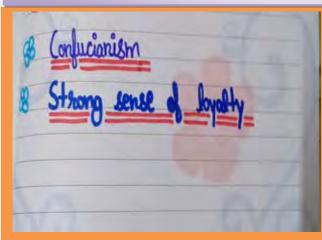
SIMILARITIES AND DISSIMILARITIES OF THE EXPLORED COUNTRIES

WE SHARE OUR SIMILARITIES AND CELEBRATE OUR DIFFERENCES.

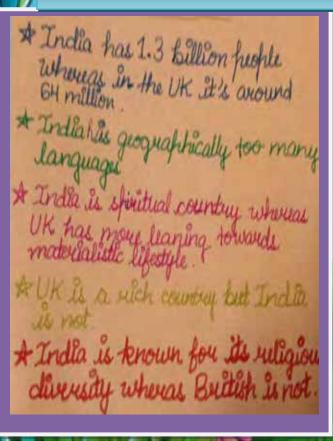
Indian and British

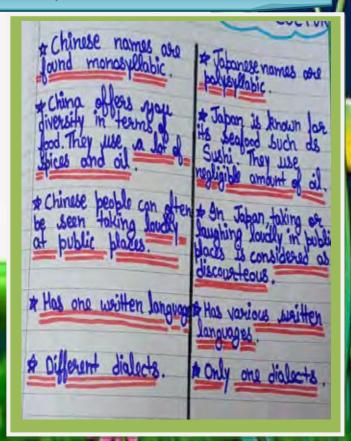
1 langlish as a language. 2 the share Interest in longlish literature. 3 Cricket 4 Democracy and parliamentary system. 5 India still theatices most the legal notion cet during the Britishkaj Example section 377, the law was addited from Britain's legal system but England has long changed its position on the came issue.

Chinese and Japanese



STRENGTH LIES IN DIFFERENCES, NOT IN SIMILARITIES.





- ✓ Students developed cross culture sensitivity.
- ✓ They compared the culture of the explored countries.

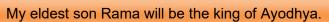






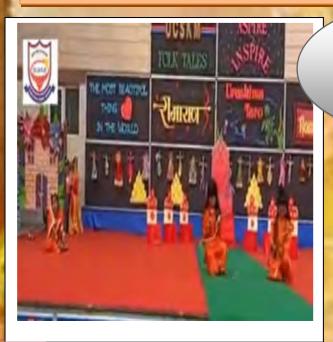
STORY ENACTMENT BY THE STUDENTS OF CLASS I







Make My son, Bharat, the king of Ayodhya and send Rama to the forest



I am Ravana.....
I will make you my
Queen.....





16 AND TRIBE AND TRIBE NOTELLING

<u>Teachers Involved</u> – Nidhi Sharma and Mamta Hariyal



WITH THE HELP OF HANUMAN, RAMA AND LAKSHMANA ATTACKED RAVANA AND KILLED HIM.

Moral:-

VICTORY OVER EVIL IS AN UNCHALLENGED FACT.





Performing traditional dance of India

- ✓ Students identified main characters of the story.
- ✓ They learnt new words and expressions.
- ✓ It helped the students to gain understanding about the Indian culture and the Indian epic.







BRITISH FOLKTALE





STORY ENACTMENT BY STUDENTS OF CLASS II



Don't be so cruel Remember, God will not forgive you.

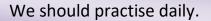


My friends, Sherwood Forest is our New home, now we are free but we are outlaws. Everyone in the kingdom is against us.











Oh please, don't kill me! I can give you everything.



We are not like you ... We will not kill you. You should promise us that you will not suppress the poor.

PERFORMING BALL ROOM DANCE



- ✓ Students developed empathy and tolerance.
- ✓ They also learnt that should help the needy and they should raise voice against any type of discrimination.

Teachers Involved – Monika Yadav and Madhu Bala Yadav



STUDENTS ARE PRESENTING THE STORY ON STAGE



Welcome to the palace of Dragon King. You can stay here as long as you wish.

Taro stayed there for many years one day Taro got home sick and returned back to his village



STUDENTS LEARNT THAT THEY SHOULD NOT INDULGE IN PLEASURE FOR LONG DURATION AS TIME DOES NOT WAIT FOR ANYONE.









ENGROSSED IN MAKING PROPS FOR STORY ENACTMENT





THEY WILL GIVE LIFE TO THE STORY.



Enhanced imaginative and creative skills

Teachers Involved – Anita Harsha and Reetu Poonia

THE MOST BEAUTIFUL THING IN THE WORLD



CHINESE FOLKTALE





To win this crown, you must bringme the most beautiful thing in the World.



Surely this painting is worth my father's throne.

Bring me nine roasted swallows and I will give you this expensive pearl.



I can't see them in pain..... I will serve them.



XiexieThank You

LONG LIVE THE PRINCE.....



16 AND STREET AND STRE

Teachers Involved – Anita Nair and Manisha Sharma





AUDIENCE ENJOYING THE SHOW





ACTIVITY – 2



(in Collaboration with SABARI INDIAN SCHOOL, DUBAI &

DIKSHALAYA NEPAL FOUNDATION, KATHMANDU)







A Universal Truth: -Healthy Mind Lives In Healthy Body-











When you own your breath, Nobody can steal your peace.



Raj Kumar Singh



Mohit Bhatia







Ram Krishan



Parveen Arora





Teacher's Report

Known for discipline and innovation in the vicinity, UCSKM is one of the premier institutes of Bhiwadi. It is dedicated to the holistic development of the students. The school organises meaningful activities frequently. In this series, a yoga session was held as an ISA activity in the school under the guidance of sports teachers.

AIM - To gain an understanding of the variety of Asanas and Yoga ,their steps and positions.

<u>PROCESS</u> - The Yoga session was held in big and sprawling playground of the school in early hours of the day. The cool and nice breeze made the atmosphere pleasant. The zealous and health-conscious students ,the enthusiastic coach and a pleasant atmosphere, all these factors created a perfect ambience for such an activity.

Approximately 400 students from classes, 9th to 12th came well-equipped with a yoga mat and a water-bottle and participated wearing their school house-uniform. The session began by the chanting of 'OM....'. It really dissolved divinity in the surrounding. Then the students learnt Aasans like Suryanamaskar, Trikon Aasan, Vajrasan, Tadasan and practised meditation. According to the coach, yogasans are helpful for purity of the soul. They remove stress and are important for physical, mental and psychological development.

This activity concluded with the National Anthem. The students got benefited and committed to continue practising yoga at home. Since this was a collaborative activity, the photographs and videos of the activity have been shared with Sabari Indian School, Dubai (our partner school)

Similar Yoga demonstration and yoga classes were conducted with the students of our partner school. The pictures of the students in Dubai school, performing Yoga make us feel proud of being Indian.

A team of teachers and some students had also visited some deprived and underprivileged places such as slum areas and told the people about the benefits of Yoga.

To gain knowledge about yoga the students referred to various websites, magazines and encyclopaedias. They learnt about the steps of Surya Namaskar.

The students thereafter prepared scrapbooks in which they wrote about various asanas and yoga poses. The colourful scrapbooks contain pictorial presentation also.

The most interesting episode in this activity came when the students got a precious opportunity when on the Principal's invitation ,a renowned yoga and meditation instructor associated with The Art of Living Foundation, Mahesh Bhaiya, had visited UCSKM and interacted with the students .The convincing style and deep knowledge of Mahesh ji benefitted not only the students of UCSKM but also the community as a three-day long interactive sessions with him, open for all, was held in the vast open ground of the school. Thus, Yoga sessions which were basically conducted for British Council's ISA, ended up creating awareness ,health-consciousness and values among the students.

Due to covid 19 pandemic, we had to resort to conduct an online yoga session, with Dikshalaya Nepal Foundation, Kathmandu. The hour long session was, however a smoothsail as the students of both the schools were well-prepared, appreciative and positive about it. The session consisted of speeches, demonstrations and the feedback -comments.

OUTCOME - Students were able to evaluate and analyze the benefits of yoga. They became confident in performing the asanas. Moreover they could understand and appreciate the life skills that one can learn from yoga asanas; contribute a little to achieve sustainable developmental goals viz. good health and wellbeing, peace and harmony in community and partnership for the goal.

Mr. Rajkumar Singh Physical Education Teacher (PET)

Dhyan and Pranayam Shivir

A three-day session of Dhyan and Pranayam was successfully held on July 5 to July 7,2019 in the sprawling football ground of UCSKM.

An expert and meticulous yoga trainer Mr. Mahesh Sharma was our distinguished guest and resource person. His humourous, convincing and dynamic style made this session an unforgettable event for one and all present .Mr. Mahesh Sharma held a very lively session and suggested several innovative themes for yoga activities like Games Pranayam and Household work-styled Pranayaam.

The enthusiasm of the participants was evident from the fact that the large ground of UCSKM was packed to the full capacity on all the days of the session. It was this wonderful experience that made the parents motivate their wards to attend each and every Yogasanas sessions held in school. It was indeed an amazing and entertaining activity.





Partner yoga develops mutual trust and Communication





Tadasana helps to maintain posture and improves body balance

Yoga Instructor edifying the participants





Spiritual Sleep to awaken body and mind

Surfing Internet to understand different Asanas



Yogasanas have five basic principles:
Exercise, Diet,
Breathing,
Relaxation &
Meditation

Hey! Do you know Maharishi Patanjali is known as the Yog guru





PPT slídes and Demonstration of Meditation by students

MEDITATION

Meditation is an approach to training the mind, similar to the way that fittess is an approach to training the body.

h's extremely difficult for a beginner to sit for hours and think of nothing or have an "empty mind."

In general, the easiest way to begin meditating is by focusing on the breath- an example of one of the most common approaches to meditation ι concentration.

"In Buddhist tradition, the word 'meditation' is equivalent to a word like 'sports' in the U.S.

BENEFITS OF MEDITATION

Lower blood pressure

Improved blood circulation

Lower heart rate

Less perspiration

Slower respiratory rate

Less anxiety

Less stress

Deeper relaxation

PPT slides and Demonstration of Sukhasana by students

SUKHASANA

It is a simple cross-legged sitting asona in hotha yaga, sometimes used for meditation in both Buddhism and Hinduism.

For sukhasana, it is important that the spine be straight and aligned with the head and neck.

It is a very easy asana to perform and can be done by anyone regardless of age.

BENEFITS OF SUKHASANA

This asana relaxes the mind and relieves depression.

It tones the pelvic muscles and relieves sciatic pain.

It can help in sexual disorder.

It gives a good relaxing stretch to the upper body.

Restoring energy in Sukhasana

PPT slides and Demonstration of Yognindra by students

YOGNINDRA

Yagnindra or yagic sleep is a state of consciousness between waking and sleeping , like the "going-to-sleep" stage, typically included by a guided meditation.

This state of consciousness is different from meditation, in which concentration on a single focus is required.

The goals of both yogic paths, yoga nidra and meditation are the same , a state of meditative consciousness called samadhi.

BENEFITS OF YOGNINDRA

Reduce your stress

Bring joy into your life

Enhances concentration

Connect with yourse

Helps to relax mind

Releases tension

Effective for better sleep

Wow!!
It's soooo... Relaxing &
Rejuvenating

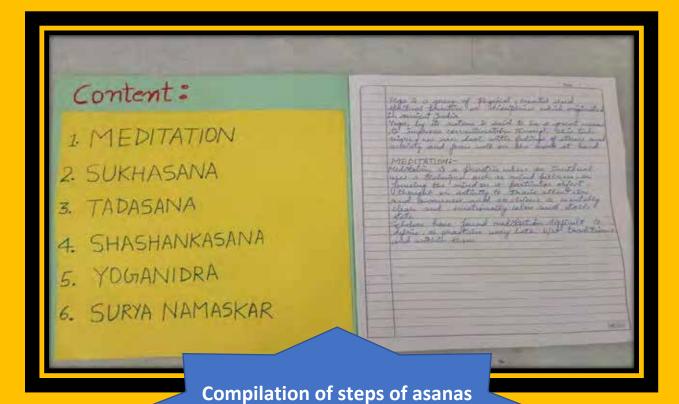


Glimpse of Scrap Book

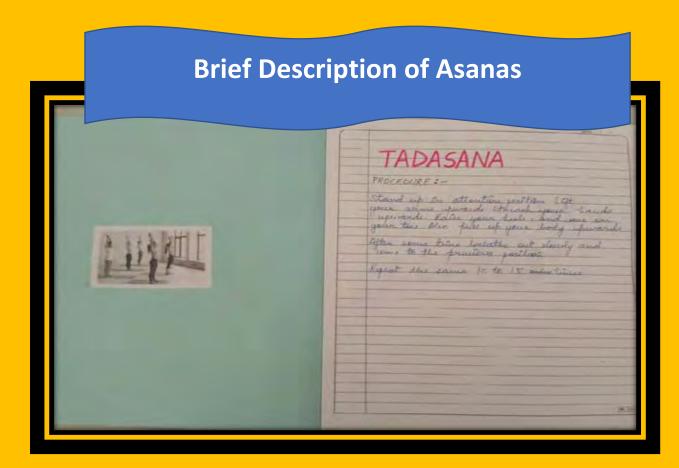


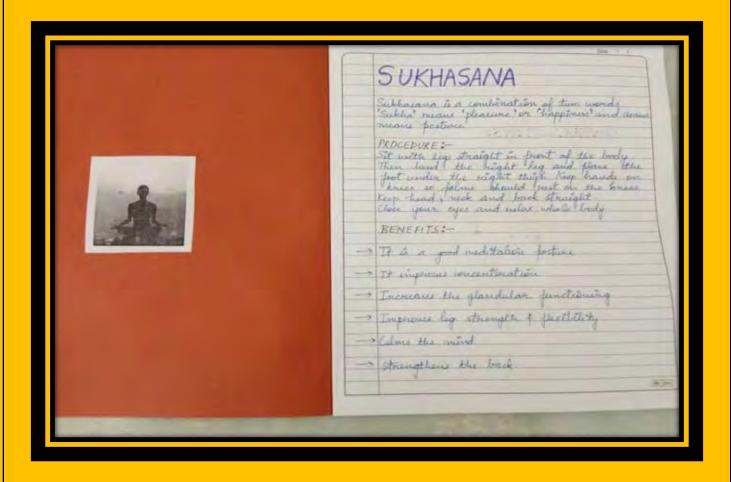
Penning down the details of different Asanas





learnt by students





<u>Students of Class XI & XII Performing</u> <u>Surya Namasakaar</u>



Students learnt all the 12 gracefully linked asanas of Suryanamaskar





Asanas performed to improve immunity and concentration



Asanas give a good stretch to upper body including Spine and postural muscles.





Asanas performed regularly improve metabolism & blood circulation.



The students of Class IX & X practising Sun Salutation



<u>Asanas Performed to improve Immunity and Concentration</u>

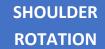






for reducing obesity





Students listening and following the instructions religiously



Images from SIS Dubai

Our Partner School, Sabri Indian School, Dubai also successfully conducted Yogasanas session with the students. The pictures sent by them reflect that the students of our partner school under the guidance of their able teachers were able to perform the asanas properly. Their Students also developed the life skills of wellbeing and self-care



Vrikashasana (Tree pose)





Bhujangasana (Cobra pose)

Students performing the asanas according to the given instructions

Seated forward bending pose
(Paschimottan Asana)





One-Leg forward bending (Janushirsasana)



Mountain Pose (Tadasana)

Deeply absorbed in following the instructions

Rabbit pose (Shashankasana)





Bow pose (Dhanurasana)

A Visit to the Deprived and Underprivileged Community

Students teaching asanas to slum dwellers



Varjasana

The only asana that can be done after having food

Meditation for relaxation





Gomukhasana for stretching of body

Students helping under privileged people to relax from stressful life...

<u>Dhyana</u>A complete
concentration of mind



Interaction with Yoga Instructor



WELCOME OF MAHESH BHAIYA MENTOR 'ART OF LIVING'



LAMP LIGHTENING TO INITIATE THE POWER OF DIVINE ENERGY



STUDENTS IN DEEP MEDITATION



EXPLAINING THE BENEFITS OF MEDITATION & YOGA

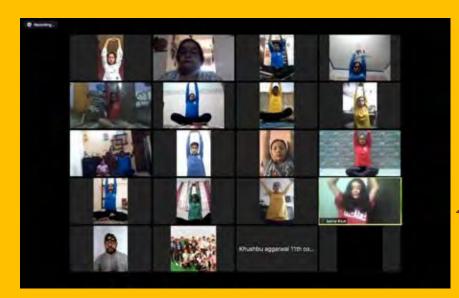


STUDENTS PERFORMING BRAHASTIKA ASANA



QUERY SESSION

Virtual Interaction



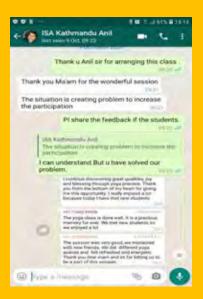
Students of both the schools performing yoga

A live example of learning beyond the books across the country boundaries



Feedback by Partner

School →





ACTIVITY - 3



TRANSFORMATION

Fibre

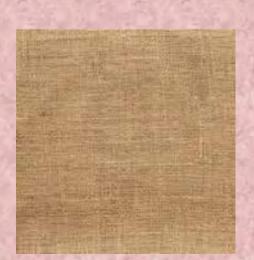
to

Fabric











Madhu Singh



Priti Sharma



Jyoti Sharma

Team 'Fiber to Fabric'



Anuradha Sharma



Sarita Srivastava



Jasmeen Kaur



Naresh Bala



Snehlata Aggarwal



Teacher's Report

Aim:

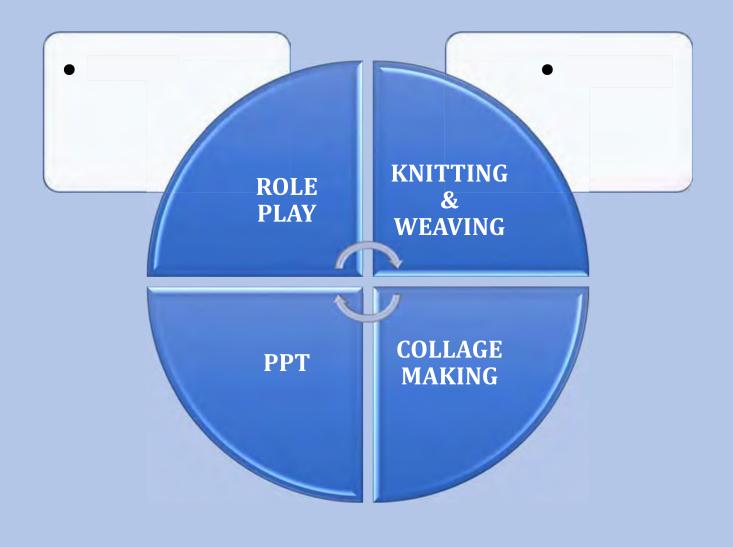
Process:

Fabrics of different countries like India, China, Brazil, Pakistan and USA were displayed. It developed the sense of awareness about the basics of engineering associated with the use, selection and properties of fabrics. Children enjoyed this role play very much. PPT presentation helped in understanding the varieties of fabrics found in the chosen countries.

Outcome: - The outcome of these activities was outstanding. It boosted their confidence and spirit of independence. Students learnt to contribute, manage and organise individually as well as in a team. This activity was a creative method for students to revise the chain events that led to the conservation of fibre to fabric. It also inculcated and nurtured the social and moral values. The students realized that the animals are individuals with emotions and the capacity to feel pain. Thus, we should save animals and not kill them for fur.

MADHU SINGH Class Teacher - VIII Mercury

ACTIVITIES



Research Work

Students gathering Information using Internet



Searching for innovations in the field of fibres

Students noting down important points



INDIA

There are four fiber crops with cotton standing among the topmost other include flan and hemp. There are other crops from which is extracted but not grown for fiber. These are banana, coconut, pineapple, sisal and palm.







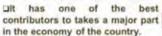
Learnt
Information on
fabrics produced
in different
countries.

PAKISTAN TEXTILE INDUSTRY

- In the 1950s, textile manufacturing emerged as a central part of Pakistan's industrialization ,shortly following independence from the British rule in the South Asia. In 1974, the Pakistan government established the Cotton Export Corporation of Pakistan (CEC). The CEC served as a barrier to private manufacturers from participating in international trade. There are six primary sectors of the textile production in Pakistan:
- Spinning
- Weaving
- Processing
- Printing
- Garment manufacturing
- Filament yarn manufacturing
- Cotton is the largest segment of textile production.
- Other fibers produced include synthetic fiber filament yarn, art silk, wool, and jute.

U.S.A

The US textile industry is the foremost industry and in the queue to keep its pace strong and name in the global textile market.





☐The US fibers ,yarn ,fabrics and all textile products earn greater value world wide. Currently the US ranks 4th in export their textile production and gives competition to the top three countries on a global scale.



BRAZIL

Brazil has a unique position among the SOUTH AMERICA countries occupying approximately 50% of this region with an area of about 8.5 millions km of this about 5-6% are arable lands 22% are permanent and 58% are forest and woodlands.



It is well known that natural resources dominant role in the economic activities of any country and hence contribute subsistantially to its to its gross.



Understood Manufacturing techniques of fabrics.

HI-TECH TEXTILES

- Fibres are mostly regenerated with high physical and chemical properties.
- Various natural and man-made fibre which are used in conventional textile manufacturing.

- High chemical and combustion relistant organic fibre like cotton fibers.
- High performance in organic fibres like glass fibre, basalt fiber,
- Fiber is most often spun into yarn or thread and used to make a soft, breathable textile, which is the most widely used natural fiber cloth in clothing today.

HI-TECH FIBER

Fiber produced by high technology are termed as high tech fibers. Some examples are illustrated here.

VECTRON FIBERS

Vector fiber is a high-performance thermoplastic multifilament yarn spur from liquid crystal polymer(LCP). It is the only commercially-available melt spur liquid crystal polymer fiber in the world The term "Liquid Crystal" is itself an apparent paradox liquid crystal represent a fourth state of matter exhibiting the properties of both solid and liquid Aromatic polyamide resins are spur by this technique.

Property of vector

- Vector fiber exhibits exceptional strength and rigidity
- Excellent resistance
- High absorption

OF FECHNICAL THESE FOR TECHNICAL

- Technical fibres are used for manufacturing technical yarn. Fibres which are used for technical textiles manufacturing are listed blow:->
- Conventional fibres like cotton are used for technical textiles manufacturing.
- Regenerated fibres, synthetic fibres like Viscose, rayon, polyster and nylon.

Role Play

U.S.A. Modesty and Modern Dressing



'Bom Dia'

Students representing Brazilian Fashion



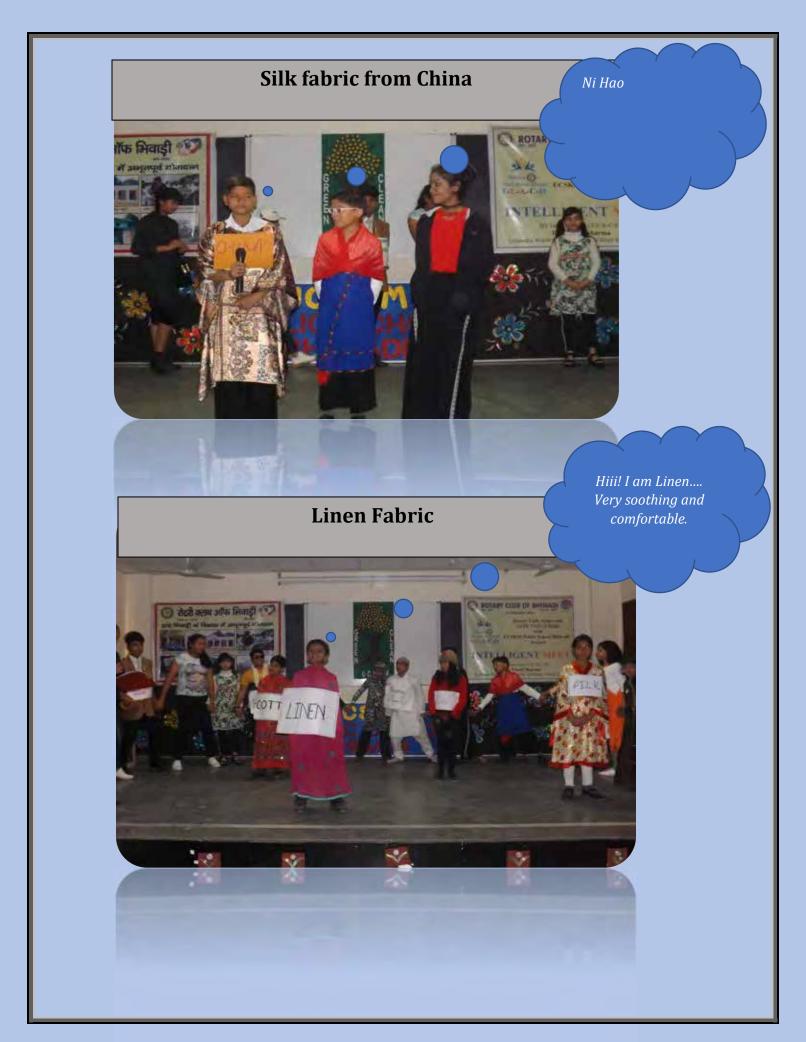
The famous Pakistani's Pashmina

Assalam Walequm! Kaazim from Karachi, look at our precious Pashmina of Pakistan



Cotton Fabric from India





Silk Fabric



Personification of fabrics



Knitting

Students learning knitting from the teachers



Enjoying the Knitting Class

Students trying their hand on Knitting







Weaving



Making different Weave patterns



Helping students to explore a variety of patterns



Showcasing their weaving talent.

Guiding the students to collect and compile their brilliant work.



A Glimpse of Project File





Weave Patterns made by students



Idol of Lord Ganesha made with silk thread and cotton.

Weave pattern in the form of Wall hanging.



Knitting Patterns made by students



Knitting wool into startling Snail.





Creative Hands



Celebrating the Artistic creativity

Displaying the Project file.



Fashion Show



Displaying colourful dress made of ethnic georgette dupatta

Catwalk in the traditional Gujrati Attire- 'Kediyu' made of cotton fabric



Fashion show reflecting different fabrics was presented in our Annual Day Program.

Fashion Fiesta



My gorgeous and stunning long skirt of styling Jute.

Looking awesome in my exquisite cap and jacket made of jute.



Enhancement of creativity, self confidence and communication skills of the students.

Audience enjoying and appreciating the show



What an incredible and unique performance!!!!

Truly outstanding creativity and great performers...



Collage Making

Children actively involved in collage making activity







Preparing collage using different fabrics



Guiding the students to explore their artistic skill...



Put more filling in it...

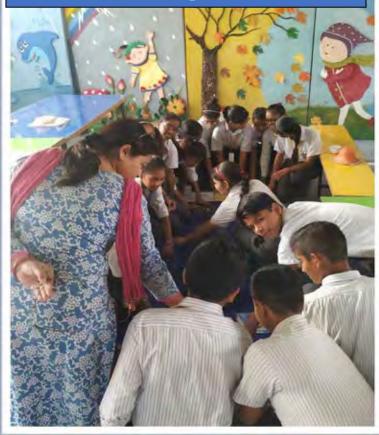
Well done!!!!! Keep up the good work...

Students enjoying team work.

Motivating children for their extraordinary talent



Children engrossed in their work with full passion.



Developed Team Spirit.





A joint venture in creating the collage...

Displaying their remarkable work...







Recalling the facts learnt

11/09/2019	UCSKM PUBLIC Questionnair	SCHOOL, BHIWA e (Fibre to fabri	
Name Atharwa	Parwal	Class_	AIII
Q.1Name two p	rocesses by which	fabrics are mad	e from yarns?
Yann u sta	obtained from filmer follows work are do	by the process	of repunning in which
Q.3 How is cotton	on fibre obtained t	rom cotton plan	
	wo natural fibres?		
Q.5 What is west	eving? an art of making	a free of clot	te with wants and
Q.6 What is knit knitting in a thattle on	method by who	ich yarn u ma	nifulated to create a
Q.7 What are lo The devices Looms	oms?	g of fabrics	takes place are called
national file	difference between as come from A	rlands and an	and synthetic fibre?
Q.9 What is the			
Q.10 What is the	source of silk file	ore?	
Silkworm			

Revising the concepts.....

	UCSKM PUBLIC		
11/09/2019	Questionnair	e (Fibre to fabri	c)
Name Aachi Si	gh	Class_	VIII
Q.1Name two pr	ocesses by which	fabrics are mad	e from yarns?
Ansi Weaving, Kn	itting		
The proces of twisted This bound Q.3 How is not to	is the fibres to	s of cotton h	is called spinning. wool are drawn out and ts? leeds to be harvested
Q.4Name any tw	o natural fibrara	ou Heru	
Ans 5 The Craft -thread is	ring? for action of known as wear	forming fabri	c by interlacing
Q.6 What is knitt Anc G. Interlock needles or on a	ing loops of wo	chown as Knit	arn with Knithing
Q.7 What are loo Ans.7 A Coom is		to weave	cloth and tapestry
Mns. 8. Natural Fibr	ibres - They com ibres - They are uit of cotton plan	e from plan e made from at known as?	chemical and compounds.
Q.10 What is the s And to The profile and is produced b	miles of rill	IN COMPOSE	d mainly of fibroin form cocoons.









ACTIVITY – 4 REVERENTIAL ASPECTS OF MEDICINAL PLANTS





TEACHER'S REPORT



" I hear and I forget. I see and I remember. I do and I understand."

In present scenario the focus has moved from what the teacher does in the learning context to what the student does and the relationship between learning and experience. Today is the time where it is vital to connect every aspect of our life with nature. The British council's ISA project "Reverential Aspects of Various Medicinal Plants" was undertaken by students of grade 9th to 12th with great enthusiasm. The countries we explored were India, Nepal, Bhutan, China.

<u>Aim</u>: To make the learners understand the undeniable cultural value of medicinal plants with scientific temperament.

<u>Process</u>: The project began by collecting the information from internet, You tube, local community including teachers. We planned various activities like field trip, group discussions, poster making, folk dance, skit and virtual classes to meet our goal.



The discussion during Skype Chat with the students of partner school, Dikshalaya Nepal Foundation in Kathmandu, Nepal really helped us in educating the students about medicinal value of plants found in both the countries.

During the field trip, the students observed various plants and analyzed their medicinal values. Students also learnt about their scientific names and their physical habitats. They were also made to connect to cultural heritage of the nation by making them aware about the sacred values of these medicinal plants.

Preparation of Herbarium file by the students really helped us in inculcating the scientific aptitude towards the medicinal plants. The seminar which was presided over by a medical practitioner in Ayurveda gave the students an opportunity to connect the significance of medicinal plants and their role in serving the mankind.

Last but not the least in the zoom session with the partner school, Dikshalaya Nepal Foundation, Kathmandu, the students got a golden opportunity to learn about the medicinal plants used in both countries which have specially proved to be a boon during the pandemic time.

OUTCOMES: The scholastic achievements attained by the students through this activity were remarkable. The students enthusiastically participated in all the conducted activities. The students cooperated, coordinated and came



up with innovative ideas and learnt to work in team work. Their enthusiasm towards participation was worth appreciating. The cooperation of the parents in the process was really appreciable and motivated us for enlightening the conscience of the students. The activity was a continuous learning process and helped the students as well as the teachers involved to understand the richness and gift of nature. The activity helped us inculcate the values of sacred aspects of medicinal plants. Through this activity, we as teachers were able to develop a sense of compassion towards nature in our students. We intend and expect to have developed a sense of love and care towards MOTHER NATURE in our students.

VARESH JHA

CLASS TEACHER – XII PCM(A)



ACTIVITIES



FIELD VISIT & SEMINAR



SKIT & DANCE



HERBARIUM FILE



SCRAP BOOK



PPT PRESENTATION



SKYPE SESSION



ZOOM SESSION



FIELD VISIT – EXPLORING THE NATURE

Students carefully listening to the instructions.



Students are observing the plants during their field trip.



FIELD VISIT – EXPLORING THE NATURE

Students are taking lessons from their mentor.



Positive vibes on roll...Happy faces after the visit.



FIELD VISIT – EXPLORING NATURE

Implementing the ideas by planting medicinal herbs in School Campus.



Rejoicing with nature ©



SEMINAR BY EXPERTS

A traditional onset of the session.



Tilak Ceremony: Inculcating Cultural values along with education.



SEMINAR BY EXPERTS



Experts sharing their experiences on the benefits of medicinal herbs in treating minor ailments.

Penning down excerpts from an expert.



SEMINAR BY EXPERTS

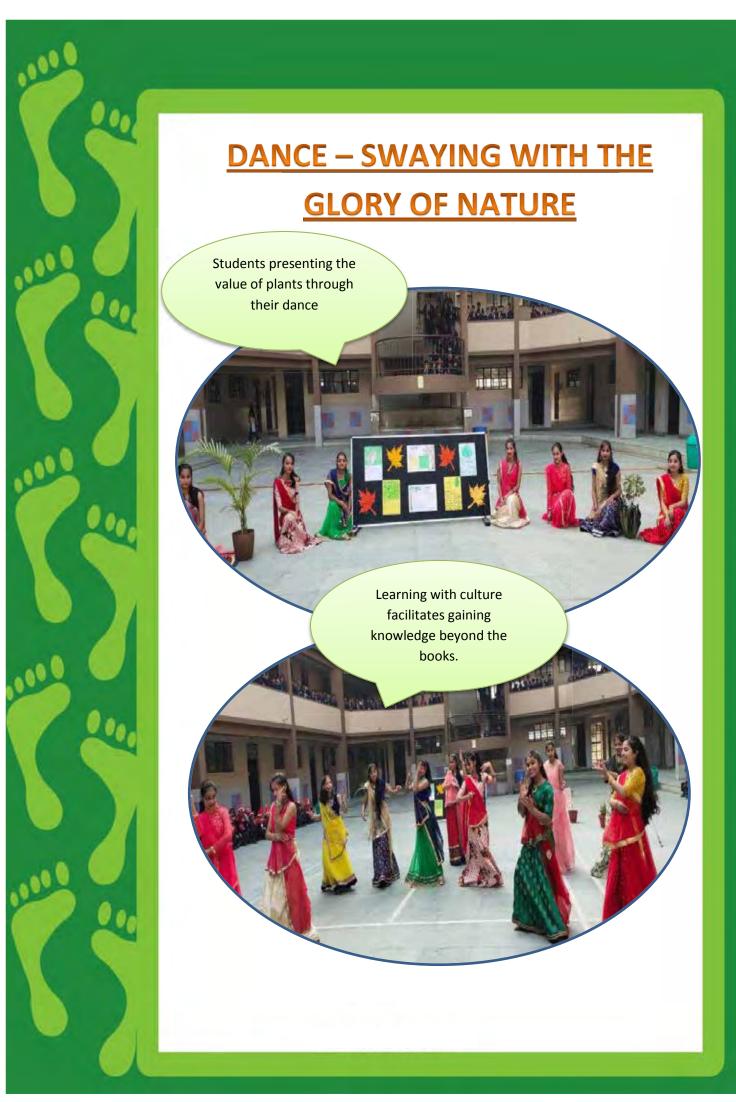


Broadening the concept of

Ayurveda – a way to healthy living.

Board is decorated with children's hand made posters.





SKIT – A PLAYFUL ACT





SKIT – A PLAYFUL ACT

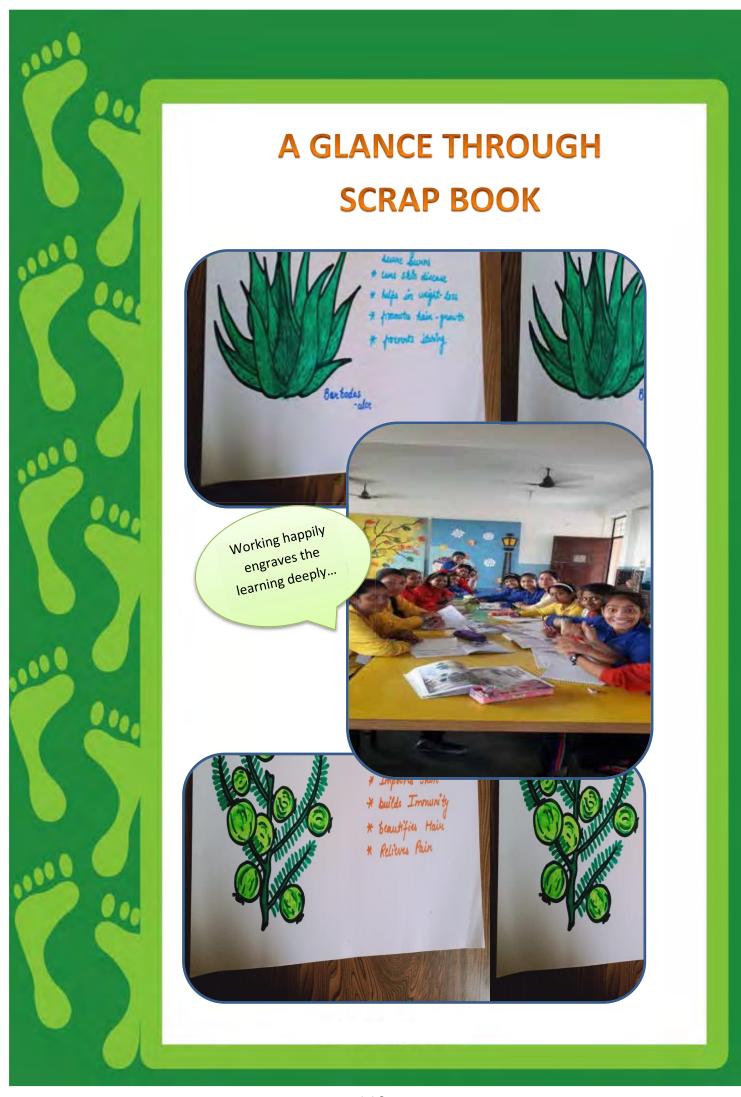
Together we can make big changes.



Blooming faces after learning about the medicinal benefits of vegetables.



GLIMPSES OF HERBARIUM FILE CHINA ROSE Creativity explores adventures and deep learning Urder: Lamiales Kingdom - Plantae. Family: Lamiaceae Genus: Ocimun Species: O. tenui florum Height: Approx. 90cm. - Magnoliopsida. Family Order - Lythraceae.

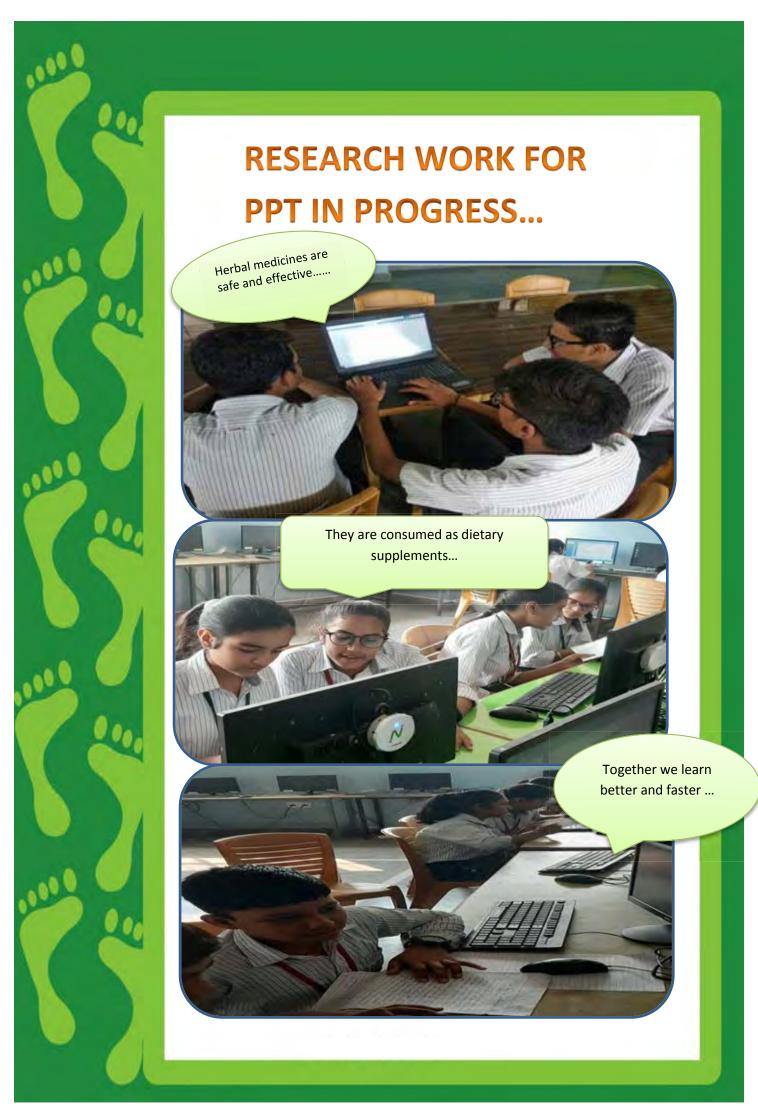




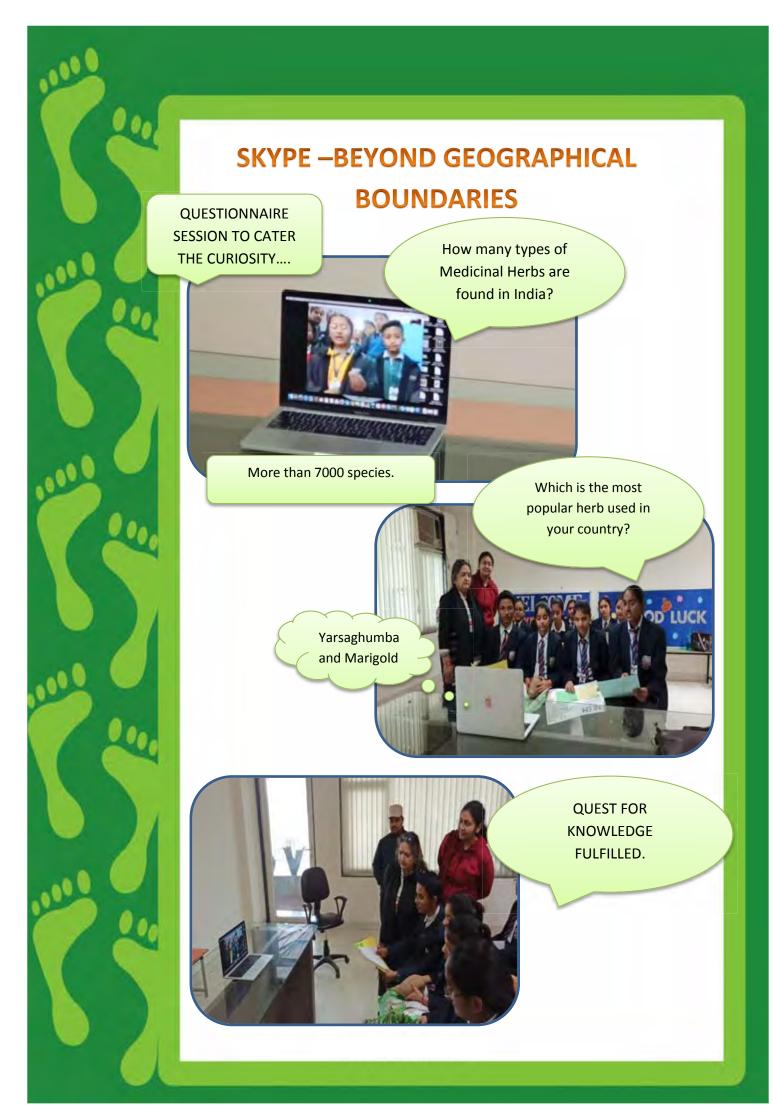
A GLANCE THROUGH SCRAP BOOK



Art Integrated work enhances learning and creative skills in Students....









ZOOM – A VIRTUAL CLASS TO EXCHANGE IDEAS



FEEDBACK FROM PARTNER SCHOOL.





Activity - 5

In collaboration with SABRI INDIAN SCHOOL(SIS), DUBAI &

DIKSHALAYA NEPAL FOUNDATION, KATHMANDU





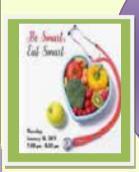
LET'S CHOW







EMIRATI FOOD IN DUBAI



NATIONAL FOOD OF INDIA

Khichdi



(Pljeskavica)

EUROPE'S MOST POPULAR DISH



UNITED KINGDOM'S MOST POPULAR DISH (Fish and Chips)

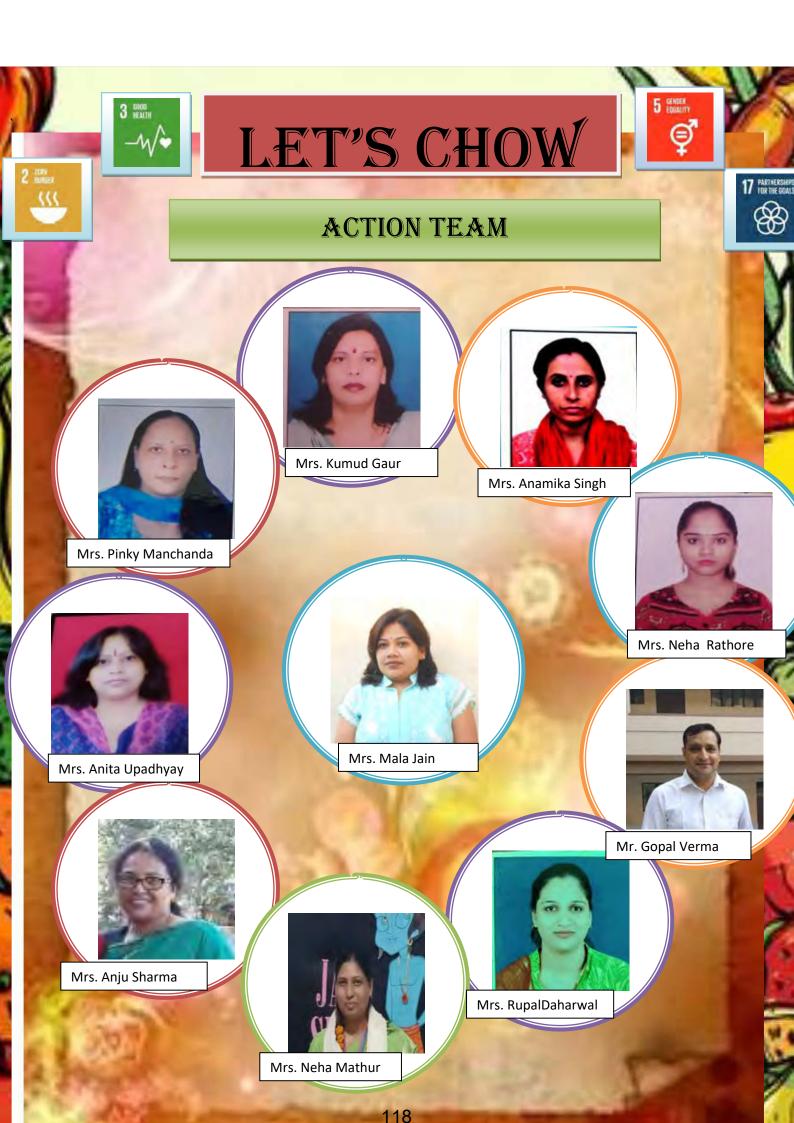




USA'S MOST POPULAR DISH (Hamburger)



CHINA'S MOST POPULAR DISH (Noodles)













The key to one's well-being is balanced and nutritious diet.'

Nutrition plays a key role in the healthy development of our children and youth. Nutritious food provides our body and mind with the energy to grow, be active and stay healthy. So to create global awareness against junk food and develop inclination towards healthy food, the British Council's ISA Project 'Let's Chow' was undertaken by the students of Grade III and IV. The countries explored for this project were India, Dubai, UK,USA, European Countries and China. This was a collaborative activity with Sabari Indian School, Dubai and Dikshalya Nepal Foundation, Kathmandu.

Aim:

- To encourage the students to stay away from fast/ junk food.
- To develop inclination towards the home made healthy food.
- To inculcate the love for fruits and vegetables.
- To plan and prepare dishes without fire.
- To instill healthy eating habits.
- To know about the healthy as well as famous dishes of the explored countries.

Process:

At the outset of the project, a workshop was organised in the school wherein the nutritionists were invited. Using various kinds of visual aids they sensitized the students about the advantages of eating healthy balanced diet, food pyramid and the various nutrients found in the food items. They made the students aware about the demerits of eating junk food and also emphasized that the students should stay away from fast/ junk food.

Students of grade IV were divided into groups and a specific country (Dubai, China, UK,USA, European countries, India) was allotted to each group. On the basis of workshop they not only collected information about the different recipes of the assigned countries but also made a research fact file for each country. Poster presentation was also organised on the topic 'Popular Dishes of The Explored Countries'.







A special class on the theme 'Healthy Food Bless Us, Junk Food Mess Us' was also conducted wherein the students not only recited poems in Hindi and English but also made posters on 'Healthy Eating Habits'.

To inculcate the love for fruits and vegetables 'Food Without Fire' activity was organised in school. Students dressed up as little chefs to show their expertise. Students were divided in groups and each group was allotted a dish to prepare. They prepared healthy dishes like Vegetable Sandwiches, Fruit Chaat, Salad, Bhelpuri and Sprouts Chaat. They displayed posters on 'Healthy Eating Habits'. These posters, pictures and recipes of the items prepared were exchanged with the partner school. A similar activity was conducted among the students of our partner school and mailed to us. (However, this activity was delayed by the partner school as they were busy in their school activities and ISO audit.)

'A visit to mall' was also arranged for the students of Grade III so that they could have a learning experience outside the classroom in a guided environment. It gave them an opportunity to think and plan decisively, shop independently and work in team.

Due to Covid-19 pandemic the students of our school had a virtual class with Dikshalya Nepal foundation ,Kathmandu wherein the students of our school demonstrated the preparation of snacks like Fruit Chaat , Bhelpuri , Sandwiches and Sprout Chaat. It was a new and exciting experience for the students of both the school.

Outcome:

The outcome of the project was outstanding. All the students enthusiastically took part in all the activities. The students cooperated, coordinated, came up with innovative ideas and worked as a team. Their enthusiasm throughout the project had been worth appreciating. The cooperation of parents gave us energy to work more fantastically. All the teaching staff showed involvement with full support and each day came to an end with a new experience for the students.

This project made the students aware about merits and demerits of healthy food and junk food. They got to know about the famous and highly nutritious dishes along with their recipes.

Exchange of information, pictures and posters paved way for international dimension into the classroom.

A virtual class with our partner school fostered experiential and collaborative learning.

The activity inculcated self-confidence, teamwork, leadership and decision making qualities.

It also developed a sense of good health and well-being.

MRS MALA JAIN

Class Teacher – IV MARS







ACTIVITIES

Workshop

Visit to Library & Computer Lab

Research fact files

Virtual
Interaction
Session

Food Without Fire

Poster presentation

Special Class (Hindi & English Poem

Recitation, Poster making & sloganwriting)

Visit to Mall





WORKSHOP





A HEALTHY
OUTSIDE
STARTS FROM
THE INSIDE

In order to instill healthy eating habits a workshop was conducted by the renowned nutritionists Dr Roop Singh and Dr Sunita Singh. They sensitized the students about the advantages of eating proper, nutritious and balanced diet. They also encouraged them to remove junk food from their plates. The workshop was very informative. During the interactive session students learnt the advantages of eating fruits and vegetables, especially the green leafy vegetables.

Food is really and truly the most effective medicine.











ONE MUST EAT TO LIVE, NOT LIVE TO EAT



I promise to drink turmeric milk every day.





Students understood the importance of correct nutrition required for healthy growth.









EXPLORING INFORMATION FROM BOOKS AND

INTERNET



We strongly believe that books are our best friend and technology is a helping hand to the mankind.

To educate the same, activities like visit to library and computer lab were incorporated in the project. These activities helped the students to enhance their knowledge and research skills. The students accumulated all the relevant information to develop healthy eating habits.

They penned down the recipes of nutritive dishes, food habits and food safety rules followed while cooking.









PREPARING FACT FILES



ENGROSSED IN
MAKING RESEARCH
FACT FILE



Children gained an explicit knowledge about the diverse cuisine of the explored countries.





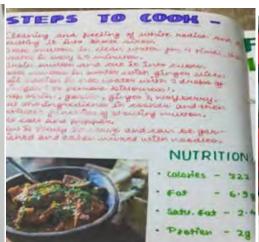














EXPLORING THE
TRADITIONAL FOOD
EATEN ON CHINESE
LANTERN
FESTIVAL.



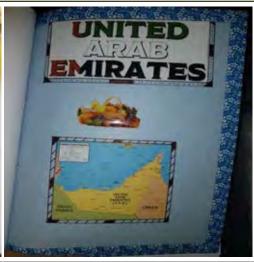
Students gained knowledge about the eating habits of Chinese.











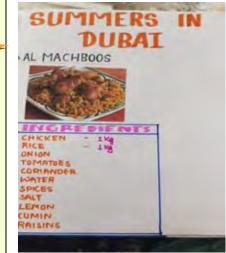




CONTRACTOR OF THE PARTY OF THE



Its calorific value is 1409.56 kcal





Traditional food of UAE

They learnt about the preferences of people during summers in Dubai.

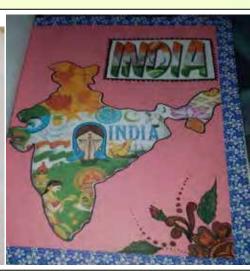




17 PARTNERSHIPS FOR THE GOALS



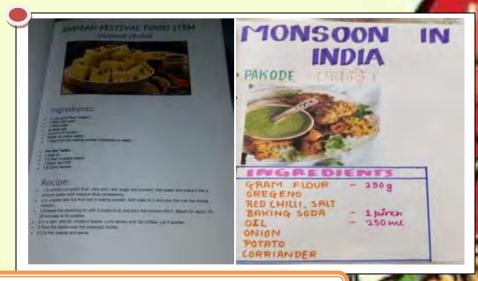








Indian food has the power to bring everyone together.



Students learnt about the different Indian cuisines.

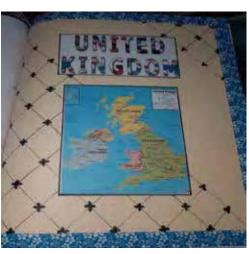




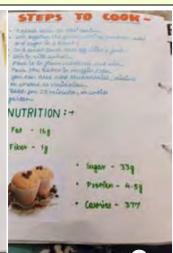








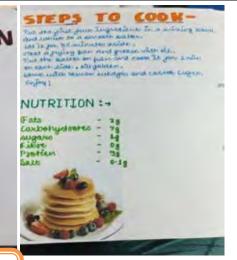






English pancakes are similar to French crepes and Italian crespelle.





Acquired knowledge about different dishes prepared during celebration and festivals in the UK



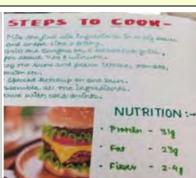








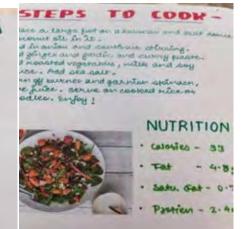






It'scalorific value is 270 Kcal





Explored the eating habits of Americans

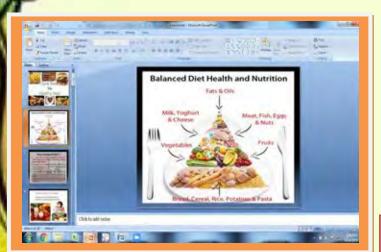






PPT SLIDES MADE BY STUDENTS ON BENEFITS OF HEALTHY FOOD

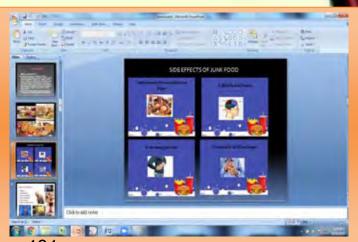




Green leafy vegetables are good for eyes.





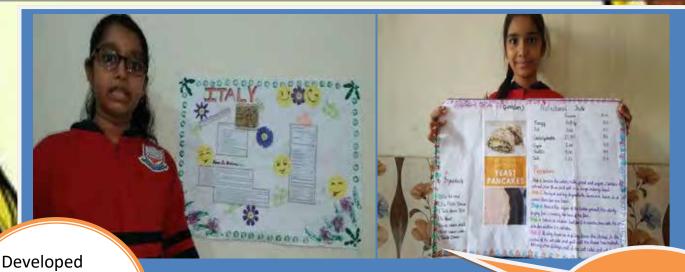






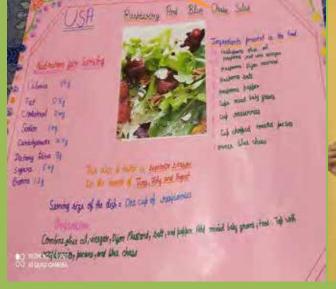
POSTER PRESENTATION

As rightly said "Every successful presentation is prepared on four pillars People, Plan, Passion and Preparation." Our students showcased through their presentations that good nutrition is an important part of healthy lifestyle. Our healthy diet can help us to reduce risk of chronic diseases and promote good healthy habits. In their presentation students shared the knowledge they had acquired about the dishes of the explored countries (US, UK, INDIA, CHINA, EUROPE) Their presentations included information about the recipes of healthy and popular dishes with their nutritive values. Safety measures to be adopted while cooking were highlighted beautifully.



Presentation Skills

Enhancing their oratory skills









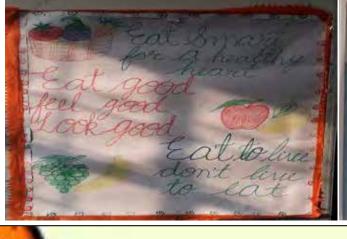


STUDENTS MAKING POSTERS IN A SPECIAL CLASS





Students are making posters using vegetables blocks.





Enhancing their creative and artistic skills







POEM RECITATION IN SPECIAL CLASS







Poem paints a picture of what a poet feels.

Our students actively participated in poem recitation activity. The poems recited by them conveyed their emotions and key learning in a beautiful way. Their poems captured succinct details about nutritious value of food. They conveyed the powerful message of avoiding junk food.

Junk food Junk food go away go away Junk food Junk food Be never seen in my tray.













STUDENTS PREPARING FOOD WITHOUT FIRE







Developed a sense of team work











ACTIVITY WITH OREO
BISCUITS BY SIS, DUBAI







The teachers of our partner school Sabri Indian School, Dubai initiated a dual way of learning by using Oreo Biscuits in an ingenious way. Their students prepared sweet and salty snacks by placing cheese slices in the Oreo biscuits. These were also used to clarify the Mathematical concept of Fractions.











Virtual Interaction with Our Partner School





What is the popular food of Kathmandu?

MOMO!



Which food do you like the most; Homemade or Street food?

Pratikshaya Basnet

I like homemade food

Developed communication skills

A ANTICON





ACTIVITY - 6



A UA CONSERVATION







Save Water
And
Save Earth



Team 'Aqua Conservation'



Preeti Singh



Pritpal Kaur



Tapan Chakravarti



Ritu Singh



Urmila Chaudhary



Sudha Tomar



Preeti Kumari



Uma Chaturvedi



Teacher's Report





"Saving Water is a good deed, its an essential resource, we all need"

makes the existence of human life difficult. For the British council's International Sc the project 'AQUA CONSERVATION' was under taken by the students of grade VII and VIII.

<u>AIM</u>

PROCESS

OUTCOMES

MRS. PREETI SINGH
Class Teacher - VIII VENUS



ACTIVITIES



SURVEY

MATHS WORK

SPECIAL ASSEMBLY

PPT

SONG & DANCE





Students engaged in Research work:



It's going to be a big

Fact finding:





It's the most

Scrap Book Prepared by the Students

"Water Scarcity" in Sudan & Libya

Rudan

and discribing like water and discribing the supplies of blaced often by changing tendrabes of agricultural productions. The demand Incueases, but its ability to the is Inhabitants continually armains law water is needed, as much of Sudan's that become negationed.

The become negationed on its excess

its water sources. Soil of the country

in againstitute, which accounts for in againathine, which accounts for it water use. Meet farms are runae and raminoater. They provide for a family on a community. Thaking from the najour of shifting for the Sudanete. Yet, their of practices are hunting the environment of sudant land is cultivated by to learn having. This interest agreement is tas reduced another soil, and accounting to tea reduced another soil, and accounting to tea water throughout driving the medical driving and the feed the medical found

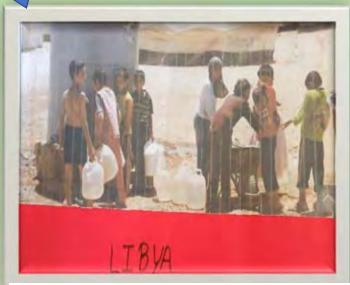


Students understood the pathetic condition of life due to lack of water

Libya ma is a country that suffered to the state of the

inches all due to consider the application of the consideration and lindustrial are considerated the consideration to the kinds of the consideration to the kinds of the consideration to the consideration of the make the public of the consideration of the make the consideration of the consideration of the consideration to the consideration of the consideration to the consideration the consideration to the consideration to the consideration to the consideration of the consideration to the consideration of the constant of

Information about Libya



Water Scarcity in Libya

"Water Scarcity" in Jordan

Josdan

n is the third most router scarce country the would, while its population is sisting Abuncimately 3% annualty Columbia's "I soudan program is investigating the ms behind the country's lack of coater lity while abscommidering possible solute we done into our studies by swing for the Red and Dead Seas, studying they may have to tell us about the me of coater resources in Tordan. than them-quarters of Jordan's police a lives in whom areas, and this bey is sissing due to factous such as lation generally, the more to office to In four employment, and the Influx of es from other counteres. Yet large cité as Amman, an often not located near is of water, which means that water nents can be costly. nian water expert Dwield Mahasnin to our class, noting that In 2004.

ollect rain water during rainy ise in toilet blush , watering parits , prinate in garden are using raw water like Ba water or non-pousified in tailets is the good. We should be habitual of sugusing ale recycling waste water.

UATER SCARCITY IN JORDON

which has been evacembered by borced. mmigration as a result of 1949 asiab -Israeli war . The Sik - Day wast in 1967, the Syriam civili war since 2011, Jordan is known as teh most water scare countries in the world. The country major subjects water resource, the Jordon River and the Vasumouk River are shared with whice and Israel who leave small amount or Jordon. It is plan to bridge the emaining gap between dernamd and upply through increase use of reclaims JOHEL-



life without water...

Hardships in



or an owner reads like their people room my wrater bottles worth RS. 27 to RS. 34 AR EMAN MARKET PROPRIE LALE HERE ting during amounts married afron the dealing a water increases. Recently, it is apprecial mount 25% urban population 10.5K5
With the cools absorbing water. In Same
5, the privatization of water bodies is
main making water scarcity.

MPLE WAY TO SAVE WATER

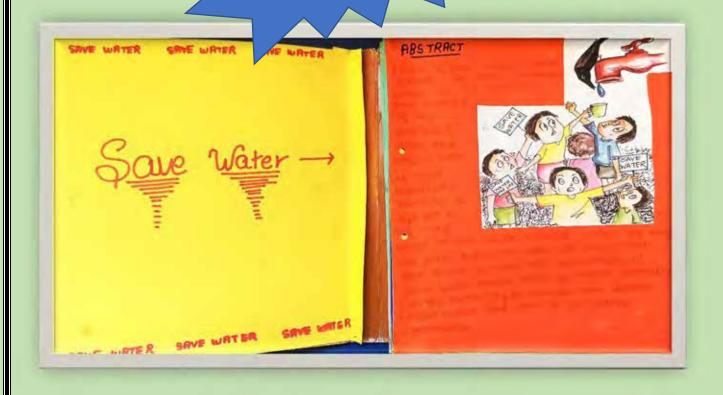
are various simple units which we can on daily basis and some gallons of water some water we must to said ander or home wind other packs should use should use should use should use should be add with low-line. called as energy elicient should be a compositing constant of compositing constant understand in the constant of the constant oners 2. to the tap close while doing hand, washing dishes,

MIPORTANCE OF CLERRY WITHER

meet water use is not possible or spin between living worms like numars, nimals, anoth and need water to grow, evelop and live, water in the only some call lives here we need water in all he write of Stanform morning till night Ke disalong , miking , laming , and thing claimed ligaring plannes, etc. People working the Share yours need water for different imposes such as farmers need water to grow ording gardiners to water plants are and austrialists for insustry works electricity aints in generate hydro-electricity etc. 60. e should save cisen water for the wellness our gutters generations and healthy or warer and wildlife animals. Finals any places of the world are ening water startity or completely

Students realized:

"Waste water today and face a dry tomorrow"



Poster Making Competition on "Save Water"



Students expressed their true feelings related to "Importance of water" through their art work.



Excellent work students...





Poster making in progress



Every drop counts!!

Students displaying their artistic skills through an array of posters on "Scarcity of Water"



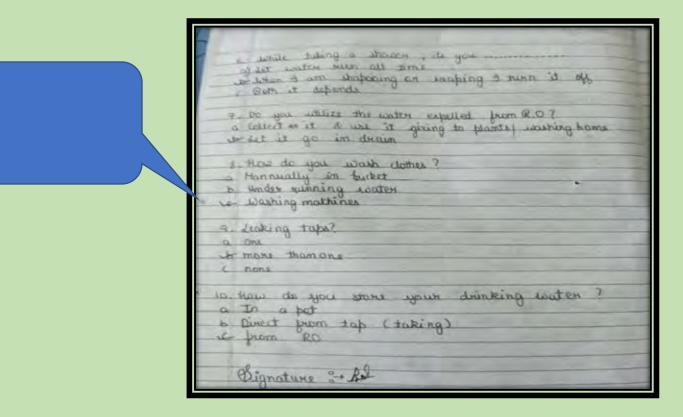
 ${\it Winners} \ {\it of the competition from different classes}$

<u>Students Preparing Logo for the "Secret Spy Team" to</u> <u>conduct the Survey</u>



Survey Sheet

```
Name: Mr. Anesh Josi
Elat na | House no : 518
Society | Anea: Cosmos Owners / Pine Apartment
 1. What water system do you have?
 a Centual water
 b docal ( Well)
 C Driven well ( shared by many families)
 S such use metale spouse to brid touch a
et Central
 a Polluted water is driven into nature (ground) etc
 I du eliemete moy acoce noy ab wolf .E
a Under sunning water by hand ...
 a Using a dishwashen.
way at , thest printend down shirty . 4
 a det water num
 b the a glass of water
et lither it depends
5. what do you use for getting washed?
Let Jake a both
          Macroade D
 b Jake
   Go to sound both
   Othen
```



Data collection on Water Consumption in progress...

Name : Moss Kens Matina Flot no House no : 105 Society | Punea : Emma Governa / Pina opportments 1. What water system do you have? a Central water p feed (men) c Oniver well (shared by many families) 2. What kind of sewage system do you have? a docal a Polluted water is driven into nature (ground) etc. 3. How do you want your utensile up? a under nunning water by hard & By hand without letting the water nun e using a dishwasher. way at thest gridewed down stinus . a let water num to the a glass of water 5. what do you use for getting washed? set Jake a both b take a showen c Go to sound

> a white taking a shorew to you and the sum extent lat to He to mun to gridges no principale me to the to started to doburds 7 Do you willise the water expelled from R.D.? a collect wit it was it giving to plants | washing home it set it go in drain a Mannually in bulet b under suspring water we washing mathines 9 Loking tabe? a one h more than one 10. How do you some your drinking touten a In a bot 6 Direct from top (taking) www RO Dignature : King

Survey on water consumption by the students



Aunty! How do you use the waste water from RO?

I use it for mopping my house





Do you ever use Rain water for any purpose? Yaaa!!! Sometimes we use it for Inverter batteries... Team members acted as water heroes to fight against wastage of water.



Tips for saving water were suggested by the students. These were shared with the parents through pamphlets.

Pamphlets sent to the parents: -

U.C.S.K.M Public School

Water is precious please save it.

	TIPS TO CONSERVE WATER
<u>,</u>	FIX LEAKY FAUCETS, TOILETS, AND APPLIANCES.
Ō	DON'T RUN YOUR DISHWASHER OR WASHING MACHINE UNTIL THEY ARE FULL.
P	TURN OFF THE WATER WHILE BRUSHING YOUR TEETH.
4	USE A BROOM TO CLEAN DRIVEWAYS AND SIDEWALKS.
\bigcirc	KEEP WATER STORED IN BUCKETS AND TUBS IN THE WASH ROOM FOR USE.
	PRACTICE RAIN WATER HARVESTING AT HOME.
A.	GO IN FOR SHORT SHOWERS, DURING SUMMER.
-	CLOSE ALL THE TAPS AND ALL THE VALVES BEFORE YOU STEP OUT OF THE HOUSE OR GO ON A VACATION.
δίδος	ORGANISE AWARENESS CAMPAIGNS IN YOUR NEIGHBOURHOOD ON WAYS TO SAVE WATER.

Students preparing PPT on 'Water Conservation'



Fact finding:









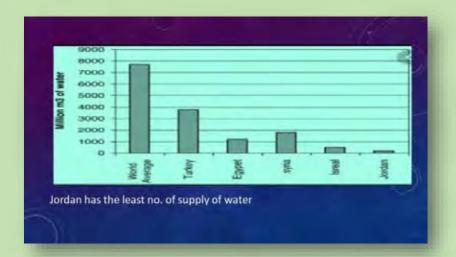


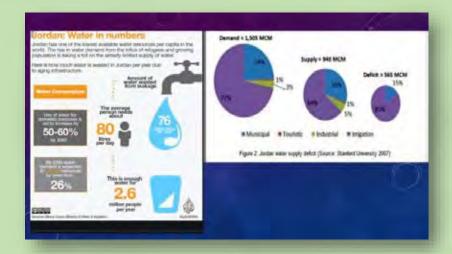
Exploring methods to save water

Ma'am!! Its very



<u>Some Slides of the PPT made by students to evaluate</u> <u>the sources of water in Jordan</u>





THE RED - DEAD PROJECT

Jordan has already tapped its nearby freshwater source. The
country is now turning to the ocean to meet the future water
needs. The scheme involved the desalination plant in southern
Jordan, where water would be pulled from the Red sea, treated
, and then pumped to communities leftover brine would be
fast receding Dead sea, whose elevation is dropping by roughly
one meter per year.

Slides from PPT to study water crisis in Syria

THE CONFLICTS IN SYRIA CUT WAY FOR JORDAN WATER AVAILABILITY

•The demise of irrigated agriculture in southern Syria because of fighting resulted in more water flowing in the Yarmouk-Jordan river system. Researchers caution that Jordan could be hit by whammy in the future a Stanford university study warns that by 2050 the, Yarmouk's flow in the key reservoir at the Jordan-Syrian border could shrink by 51 to 75%.

WHY IS IT SO ?

INFRASTRUCTURE

Aging introstructure is the culprit of all the Jordan pumps billions of liter never reach to a family -Instead it gushes out of broken pipes

POPULATION

SYRIA civil war faces more Syrian families to seek safety in northern Jordan approximately 83% of Syrian refuges live in cities and fowns further straining the limited water supply

GOVERNENCE GAP

They are underresourced and under manned: they badly needs an upgrade these investing infrastructure makes little sense if they handed them to agencies which can maintain them.

> WAJ – WATER AUTHORITY JORDAN

Jordan water demands

Jordan W.	March	Samuel.	de la		no Other	/TIN 1	1.475
JANUARY VI	esci i	ALTERNATION AND ADDRESS.	20 JIC	2000	SO I VINE	NELLI	55641-

	190	200	2010	300	2040	0849
Managed:	240	340	477	670	1263	WA
Industrial	0	74	110	100	-120	WAI
Andan Valley	700	250	447	443	441	WAI
Scales Unio	40	-40	73	75	75	WN
Wall Araba	4	14	.11	19	19.	WV
Hyblandi:	219	255	:255	255	255	WAL
Dat	59.	-10	10.	10	10	WAL
Inthigued behalve been	305	1077	1001	(60)	22%	

REMEDIES

Improved Water credit/ infrastructure water equity Increase awareness/ Education

SOME MORE ABOUT THE CRISIS

 JORDAN IS ONE OF THE MOST WATER — STRESSED COUNTRY IN THE WORLD .ACCORDING TO UNITED NATIONS. ANY COUNTRY WHOSE AVERAGE ANNUAL WATER SUPPLY OF LESS THAN 500 CUBIC METERS PER PERSONS FACES "ABSOLUTE SCARCITY" IN JORDAN.

ME ANNUAL AVERAGE IS 150 CHBIC METERS

Slides to analyse the water Problems in Jordan

WHAT ARE THE CAUSES OF WATER SCARCITY IN JORDAN ?

 CHALLENGES JORDAN CONSUMES MORE WATER THAN IS AVAILABLE FROM RENEWABLE RESOURCES MEET ONLY HALF OF THE POPULATION 'S WATER DEMANDS . INCLUSIVE ACCESS TO WATER IS CRITICAL FOR THE COUNTRY'S LONG TERM STABILITY. JORDAN COMES IN WORLDS

MOST - SCARE COUNTRIES IN THE WORLDS

WHY IS IT SO ?

INFRASTRUCTURE

AGING INFRASTRUCTUREIS THE CULPBIT OF ALL THE JORDAN PUMPS. BILLIONS OF LITER NEVER REACH TO A FAMILY INSTEAD IT

POPULATION INCREASE

SYRIA CIVIL WAR FACES MORE SYRIAN FAMILIES TO SEEK SAFETY IN NORTHERN JORDAN APPROXIMATELY 83% OF SYRIAN REFUGES LIVE IN CITIES AND TOWNS FURTHER STRAINING THE

LIMITED WATER SUPPLY.

GOVERNENCE - GAP THEY ARE UNDER -RESOURCED AND UNDER MANNED: THEY BABLY NEEDS AN UPGRADE THESE INVESTING INFRASTRUCTURE MAKES LITTLE SENSE IF THEY MANBED THEM TO AGENCIES WHICH CAN MAINTAIN THEM.

DESCRIPTION OF REAL PROPERTY.

INFORMATION FROM GOVERNMENT

- JORDANIAN WATER EXPERT DUREID MAHASNEH SPOKE TO OUR CLASS. NOTING THAT IN 2004, JORDAN'S AGRICULTURAL SECTOR USED OVER 62% OF JORDAN'S WATER RESOURCES. WHILE THIS PERCENTAGE REMAINS HIGH, GUP OUTPUTS RELATED TO AGRICULTURE ARE SCANT.
- KHALED IRANI FORMER DIRECTOR OF THE ROYAL SOCIETY FOR THE CONSERVATION OF NATURE, FORMER MINISTER OF THE ENVIRONMENT AND FORMER MINISTER OF ENERGY AND NATURAL RESOURCES — SAID THAT THIS IS PARTIALLY DUE TO HIGH AGRICULTURE SUBSIDIES. THE

MINISTERNAL TRADITION IN THE REGION MASS IN MICETARY

Students Enjoying Math Activity





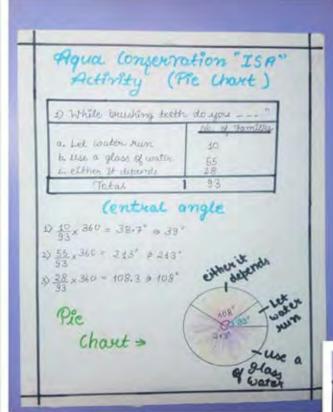
Students making comparisons using different types of charts

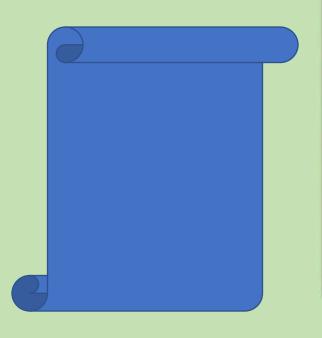


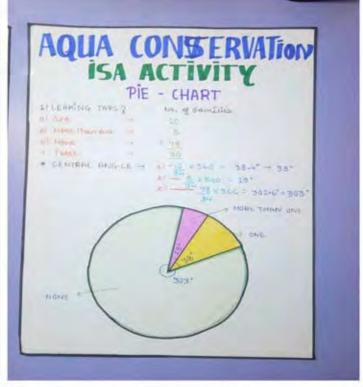
Students making Pie Charts and Bar charts

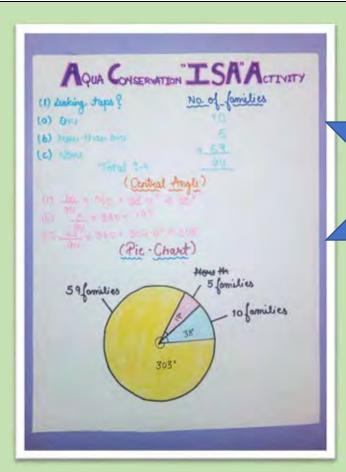


Charts Prepared during Math Activity

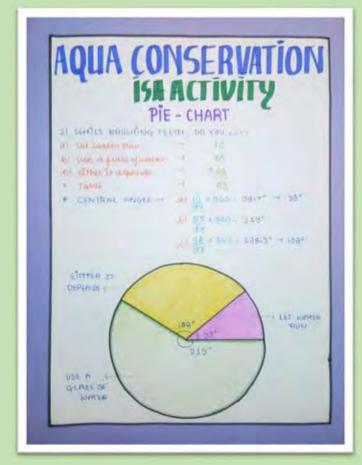








Learnt diagrammatic representation of usage of water by different families.



<u>Students performing Dance for social awareness on</u> <u>Water conservation</u>



A plea to save water





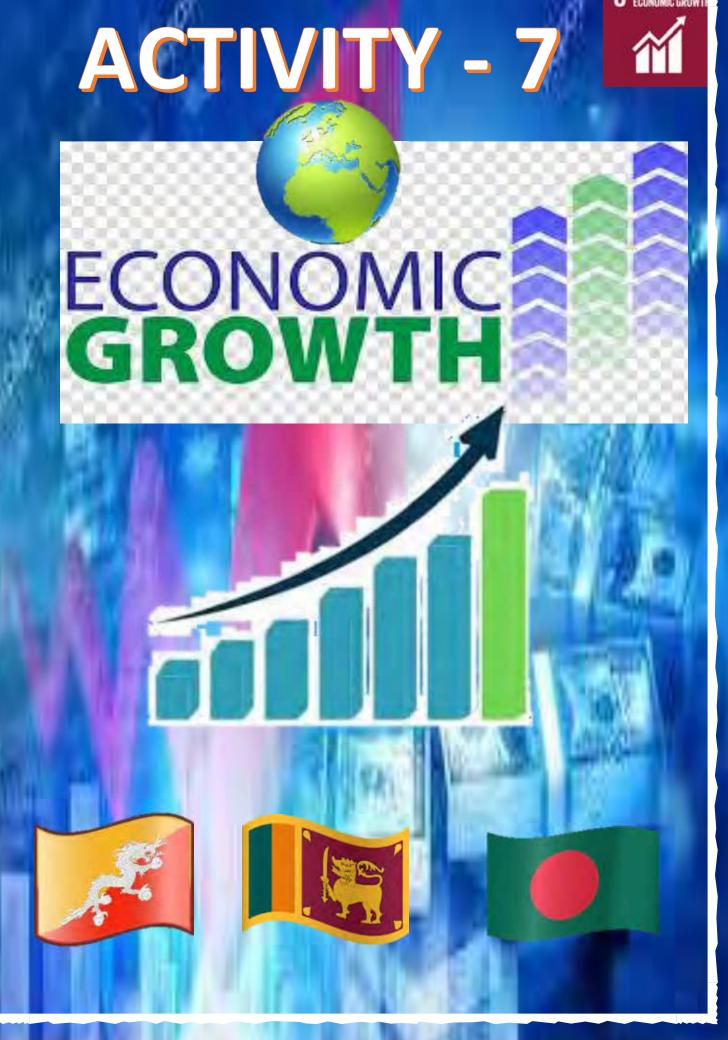




Assembly Presentation







Team "Economic Growth"



Dr. Navneeta Sharma



Ananta Jain



Swati Patil



Vivek Sharma



Arnika Bhardwaj



Rahul Kaushik



Tinku Rustagi



Ratnesh Tewari



Monika Singla



<u>Teacher's Report</u>



"Teachers encourage minds to think, hands to create and hearts to love."

It is not the purpose of a teacher to create students in his own image ,but to develop students who can create their own image .It is the foremost duty of a mentor to make every child connect with the real world of education. Now a days students do not restrict themselves to classroom education instead they are more curious to get in touch with all recent happenings and developments all over the world.

The British Council's ISA project "Economic Growth" was undertaken by the students of 9th to 12th with great enthusiasm to understand various economic strategies adopted in the world to overcome the hindrances in the economic growth. The countries explored were India, Bhutan, Bangladesh, Sri Lanka and Nepal.

AIM-

- To help the students to study the economic growth of various countries like India, Bangladesh, Bhutan, Sri Lanka and Nepal.
- To explore the measures taken to overcome the hurdles coming in the path of economic growth of these countries.

PROCESS-

The information about the project was collected by the group members through internet, television, local community, NGOs and people living in slum areas under the guidance of their teachers. PowerPoint presentation and video presentation helped a lot in achieving the goals targeted by the group. A Skit was prepared by the children on child labour that indeed made the spectators concern about the future of the underprivileged sector

for their class mates. The most heart touching moment was to interact with the people leading tough and miserable life in slum areas. Group discussion with children as well as adults gave a new direction and motivation to think about the different ways to improve the economic growth of the countries studied through the project.

OUTCOME-

The outcome of the project was satisfactory. All the students enthusiastically participated in all the activities related to the project. Through this project they developed team spirit and quality of leadership. Working in a team made all the group members extend a helping hand to each other. This project really helped each member to become a true human being by finding solutions to eradicate poverty. They became more responsible and outspoken in expressing their views on providing solutions related to social and economic problems.

Mrs. Arnika Bhardwaj Class Teacher – IX Mercury

Activities





News Collected on Economic Growth in the Explored countries





Students understood the factors affecting the economic

growth.

Financial Development and Economic Growth in Nepal: intuitions from a Time Series Causality Method

or French, Stated Chambra States and Tourish Science



NNING AND ECONOMIC DEVELOPMENT IN INDIA

By ALEXANDER ECKSTEIN

C. N. Vakil and P. R. Brahmanand, Planning for an Expanding Economy: Accumulation, Employment and Technical Progress in Underdeveloped Countries, Bombay, Vora & Co. (distributed in the U.S. by the Institute of Pacific Relations), 1956, 404 pp. \$4,50.
Maurice Zinkin, Development for Free Asia (issued under the auspices of the Institute of Pacific Relations), Fair Lawn, N.J., Essential Books, Inc., 1956, 263 pp. \$4,50.

I

INDIA'S economic development since independence may perhaps be divided into three phases: a period of organization and preparation extending from 1947 to 1950, a period of economic expansion encompassing the first four years of the First Five Year Plan (1950-1954), and a period of slowing down and of crisis since 1956.

In a sense, these periods were harvest-determined. That is, economic progress under planning proceeded rapidly as long as favorable weather conditions produced a succession of good harvests. Under these circumstances, food imports could be reduced, foreign exchange resources were released for imports of capital goods, and generally the pressure on the balance of payments was relaxed. However, this process was reversed in 1954-1955 with the apparent end of a favorable monsoon cycle. As a result, strong inflationary pressures began to mount in the Indian economy and food imports had to be stepped up to the point where foreign exchange resources were being used up at a much more where foreign exchange resources were being used up at a much more rapid rate than contemplated in the Second Plan. This, in turn, neces-

rapid rate than contemplated in the Second Plan. This, in turn, necessarily forced a cutback in the import of investment goods and a general reduction of investment and production targets.\(^1\)

At the same time, food shortages in domestic markets were reflected in rising prices of farm products and in shifts in rural-urban terms of trade. Such shifts—to the extent that they led to an actual redistribution of income in favor of agriculture—entailed a reduction in saving and taxable capacity: in saving, since this involves shifts from incomesciping units with a compression with a compression of the product of the same product of the same products. receiving units with a comparatively high marginal propensity to save to units with relatively lower propensities; and in taxable capacity,

Cf. New York Times, May 5, 1958.

Survey of Slum Areas





The value of "Sharing is Caring" was imbibed in the students

Welcome of "Mowgli Group"



Lamp lightening by esteemed group members of Mowgli group



Introduction of the Mowgli group to UCSKMians.

Presentations by Mowgli group



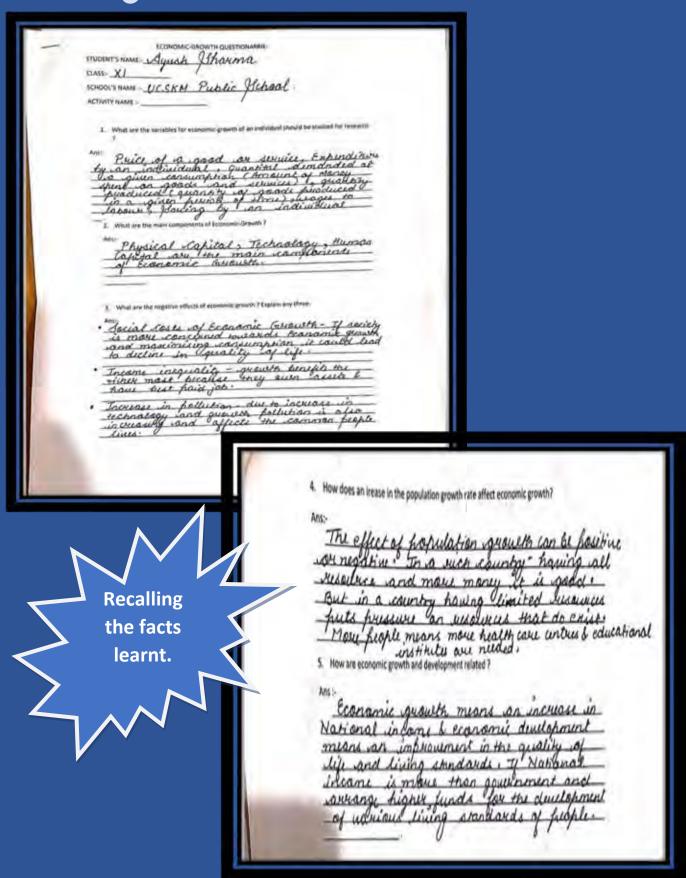
Appreciating and enjoying the performance

We are trying to provide homelike environment & care to destitute orphans and under privileged



Understanding the inspirational working strategies of Mowgli group

Questionnaire



Slides from the PPT made by students

to understand "POVERTY IN INDIA AND OTHER COUNTRIES"

POVERTY IN INDIA

- Being one of the fastest-growing economies in the world, poverly has been on a decline with close to 44 Indians exclaying extreme poverty every minute, as per the World Poverty Clock.
- india has been able to lift significant percentage of its population out of poverty but many still live in it. It had 73 million people living in extreme poverty which makes up 3% of its total population according to Brookings report.



The World Bank reviewed and proposed revisions on May 2014 to its poverty calculation methodology and purchasing power parity basis for measuring poverty worldwide. It was a minimal 3.6% in terms of percentage. As of 2016, the incidence of multidimensional poverty has almost halved between 2005-06 and 2015-16, climbing down to 33.8 percent from 54.7

POVERTY IN BANGLADESH

- Poverty in Bangladesh has declined remarkably since the early-2000s, as result decades of accelerated economic growth.
- The remarkable progress in poverty alleviation has been recognized by international institutions
- According to the World Bank, Bangladesh's poverty rate fell from 82% in 1972, to 18.5% in 2010, to 13.8% in 2016, and below 9% in 2018,as measured by the percentage of people living below the international extreme poverty line.
- Based on the current rate of poverty reduction, Bangladesh is projected to extreme poverty by 2021, first nation in South Asia to do so.

POVERTY IN BHUTAN

- The Kingdom of Bhutan is a small Himalayan country of 750,000 people.
- Over on third of the people lives below the poverty line Ninety-six percent affected by the causes of poverty in Bhutan live in rural areas
- The ones most impacted work outside the country's modern economy, and include farmers, day laborers and small traders.
- Local government is working to address the causes of poverty in Bhutan and build long-term solutions and comprehensive development programs, especially in
- Despite the various causes of poverty in Bhutan, the country is well-known as one of the happiest countries in Asia.
- As Bhutan aims to overcome poverty, it carries the rich success of its famo priority; happiness.

POVERTY IN SRI LANKA

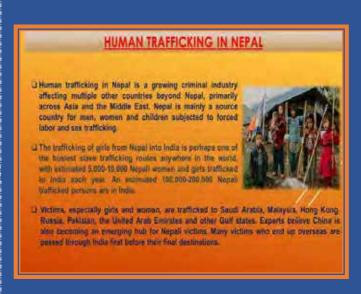
- · Poverty in Sri Lanka continues to be a large problem
- This is despite the fact that Sri Lanka has been experiencing moderate growth in its GDP averaging 5.5 per annum between2006 and 2009.
- One of the reasons is due to its relatively low GDP per capital; currently ranked in the bottom one third
- The Sri Lankan government has been successful in reducing poverty from 15,2% on 2006 to 8,9% in 2010, urban poverty was reduced from 6,7 to 5,3% while rural poverty was reduced from 15,7 to 9,5%, and the nation has made significant. progress towards achieving Millennium Development Goals on eradicating extreme poverty and hunger.
- Sri Lanka is working hard to reduce poverty with its partners such as the United Nations Development Program and the World Bank. The country has faced a pumber of development barriers, such as a three-decade civil war, which ended in 2002, and a devastating Isunami in 2004.



Slides from the PPT made by students

To evaluate- "HUMAN TRAFFICKING IN INDIA AND NEPAL"





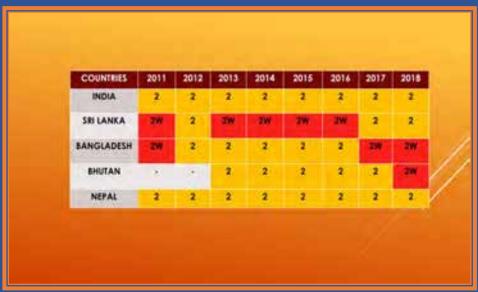




Students were acquainted to rate of Human Trafficking in Bhutan and Bangladesh







PPT Presentation



Students focussing on the presentation and trying to understand the causes of difference in the economic growth of different countries.







Students analysing the differences between India and other countries in the context of poverty, human trafficking etc. through the PPT presentation.





Presentation of Charts



Depiction of the rate of child labour according to different age groups in Bangladesh



Creative team



Chart presentation of the rate of child labour according to different age groups in Sri Lanka, Bhutan.



Lecture by Mr. L.N. Sharma









Peeps from the Play

This poor boy is in miserable condition. We must help him.





Hey Boy! Don't involve yourself in illicit work, study and change your world!!



Now I have understood that education is the most powerful weapon to change the world.





Let's educate each child as one child, one teacher, one book and one pen can change the world.

Articles Writing in Progress

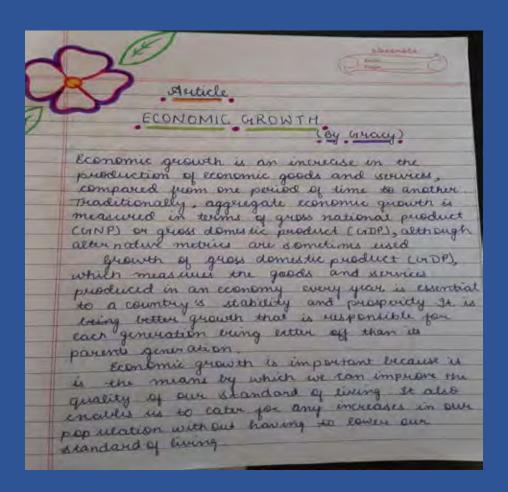


Recalling the factors responsible for the economic growth and development in a country.

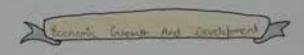




Articles



Economic growth only comes from increasing the quality and quartity of the factors of production, which consist of four broad type land, labor, capital and entrupreneurship the environmental impact of economic growth includes the increased consumption of non-removable resources, higher levels of pollution, global narming and potential last of environmental habitats downers, not all fours of economic growth cause damage to the environment

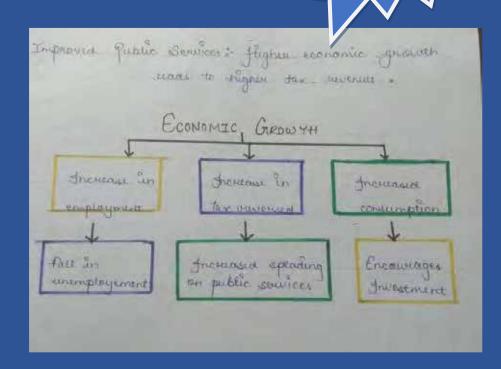


Become growth and absolutement are Substituted and ear be unsecret poor the parthecture the reductions and the critical to the maintenant adjustant, economic growth and development are concurred with the unjuditled matched and of perite Countries and secremic growth the evenine that agreement enough recourses to meet the needs by that happaration recounting to this apparatch. deside formed to Street Street Tr a specific both that Coordates can father to another development & accross grant of leavine there are different trages that Countries must neach and exceed higher anchoring Economic quint and development

According to Poston the five development stages include the sould "dundational entity" a "take off" where and the first "tight mass econsumbtion" along Brighally 1401 appearant Simplified that there has a postally of untiritied economic large making blues address the best placed archer equal levels of development hater. The four of advance questh was snowfarmed to sustainable fearme goveth Economic development, of done affectively works

do metion and grow you and Investment within a community

Articles on Economic Growth



ADDITIONAL ACTIVITIES IN PROGRESS IN OUR SCHOOL.

RAIN WATER HARVESTING



"CARING FOR WATER IS CARING FOR US ALL."

Our students are working enthusiastically on projects and models of rainwater harvesting. Rainwater harvesting is collection of raindrops and storing the same for the future use rather than allowing it to run off.

The water collected is redirected to a deep pit or reservoir. The same is used for watering plants, irrigation and even for domestic use but after proper treatment.

Rain water is a simple and cost effective method to resolve water crisis to a greater extent.

ADDITIONAL ACTIVITIES
ADDITIONAL ACTIVITIES
IN PROGRESS IN OUR
SCHOOL.

GARBAGE TO GARDEN



SMALL STEPS TO SAVE ENVIRONMENT

"Environment is where we all meet: it is one thing shared by all." Thus, small steps taken by all will help in protecting and saving our planet.

Our students are working on a project called 'Garbage to Garden.' Students in this project collect biodegradable garbage specially the kitchen waste and then through proper processing convert it into organic manure. Reduce, Reuse and Recycling of waste to create new things is a constant and continuous endeavour to enhance the creative skills of the students. Involvement in these activities have made our students eco-friendly.

MEGA MARATHON
SOCIAL RUN
AGAINST THE
HUMAN
TRAFFICKING

Future Plans



'Service to mankind is the best service'

Human trafficking is the trade of humans for the purpose of forced labour, sexual slavery or commercial sexual exploitation for the trafficker .It is a curse for any country .To create awareness among the children about such crime international Rotarian members with their team leader Mr.Jassiphor Sherriff visited our school to spread awareness about this crime endangering children all over the world .This team participated in a Marathon from Mumbai to Delhi to spread awareness about Human Trafficking. The facts of human trade all over the world shared by them made all understand the pain and psychological effects of the victims during and after their trafficking experience.

After attending the programme our students and the school management got inspired to run a marathon in their hometown, Bhiwadi to spread awareness about this sensitive issue.

Thus fight against Human Trafficking is one the most important project work on which Team UCSKM plans to work in future, till it is uprooted from our planet.







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